

STANISLAUS COUNTY

OCCUPATIONAL OUTLOOK REPORT ** TRAINING DIRECTORY

2002 - 2003

A Product of the

California Cooperative Occupational Information System







Administered by

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In Cooperation with:

The State of California Employment Development Department

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The Stanislaus Economic Development and Workforce ALLIANCE is one of the nation's first organization's overseeing both job training and economic development activities. The ALLIANCE is responsible for bringing both public and private partners together to ensure the continued economic viability of Stanislaus County. A one stop concept has resulted in two key agencies partnering together to form an umbrella organization:

Department of Economic Development

Is committed to marketing Stanislaus County as a place to do business by focusing on business retention, workforce preparation, creation and attraction of jobs.

Department of Employment & Training

Provides job training and placement services. Business Service Consultants work closely with both local employers and applicants to find the best possible match for their employment needs.

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Stanislaus County

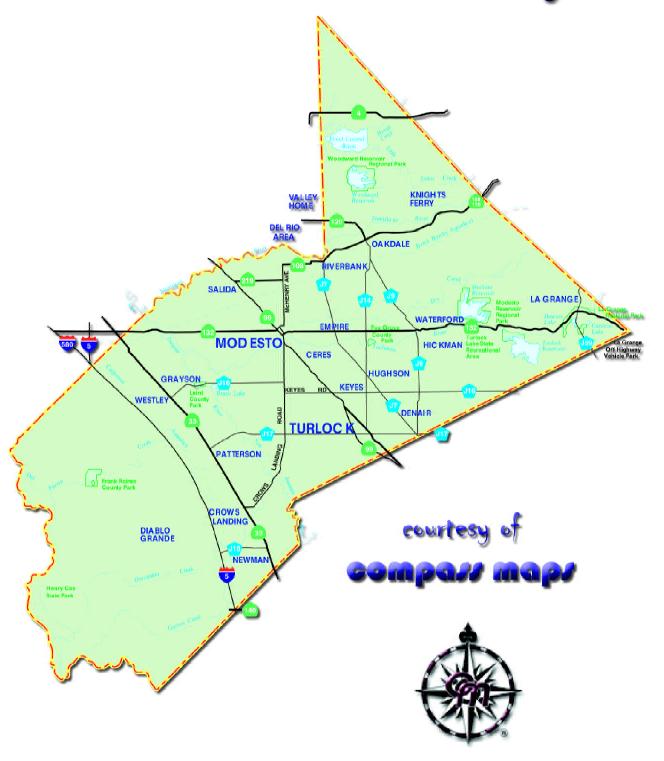


TABLE OF CONTENTS

INTRODUCTION	1
Project Overview	3
Program Goals & Objectives	
Occupational Definitions	
Distinct Occupation Indicators	
Abbreviations	
Uses of the Occupational Outlook Report	
Organizations Using the Occupational Outlook Report	
. J	
METHODOLOGY	9
Occupation Selection	
Employer Selection	
Survey Procedures and Data Collection	
Data Tabulation and Results	
Data Tabulation and Results	++
2002 OCCUPATIONAL CUMANA PLEC	10
2002 OCCUPATIONAL SUMMARIES	
Automotive Body and Related Repairers	14
Automotive Mechanics	
First Line Supervisors and Managers - Construction Trades and Extractive Workers	18
Hairdressers, Hairstylists and Cosmetologists	20
Insurance Adjusters, Examiners, and Investigators	22
Laborers, Landscaping and Groundskeeping	24
Machinists	26
Maids and Housekeeping Cleaners	28
Medical and Clinical Laboratory Technologists	30
Personnel, Training and Labor Relations Specialists	32
Pest Controllers and Pest Control Assistants	34
Pharmacists	36
Pharmacy Technicians	38
Production Inspectors, Testers, Graders, Sorters and Weighers	40
Radiologic Technologists	42
Receptionists and Information Clerks	44
Roofers	
Secondary School Teachers	48
Telephone and Cable T.V. Line Installers and Repairers	50
Truck Drivers- Heavy or Tractor Trailer	
, , , , , , , , , , , , , , , , , , , ,	
TRAINING DIRECTORY	55
APPENDIXES	
	77
Appendix R: Demographic Information	//
Appendix B: Previously Studied Occupations	
Appendix C: 2002 Sample Questionnaire	გ/

Introduction

PROJECT OVERVIEW

The labor market information presented in this report is the product of a cooperative effort between the Labor Market Information Division (LMID) of the California Employment Development Department (EDD) and the Stanislaus County Department of Employment & Training (DET). This report is the result of that effort and forms a part of the state wide labor market research project, entered into under the auspices of the California Cooperative Occupational Information System (CCOIS).

Initiated by the EDD in July 1986, as the State/Local Labor Market Information Program, 2002, marks the ninth year that Stanislaus County has participated in the CCOIS program. These annual reports are custom tailored to the needs of Stanislaus County employers, job seekers, job counselors and placement personnel through solicitation of the advice and assistance of local business, education, and government leaders in the selection of the occupations to be surveyed.

PROGRAM GOALS & OBJECTIVES

The goal of the labor market research project is to assist in developing a method which more effectively links the training, skills, abilities, and occupational goals of job seekers to the labor force preparation requirements of local employers.

The objectives of labor market research are to accurately collect, analyze, and distribute information about the Stanislaus County labor force. To provide that information to local employers, private and nonprofit organizations, out-placement agencies, vocational counselors, educators, job developers, job seekers, firms making training site recommendations, and economic development and planning professionals.

OCCUPATIONAL DEFINITIONS

The following explain the terms used in the occupational summaries:

WAGES

This section of the report defines wage categories, and enables comparison of salaries across occupations through different salary ranges. All wage data were collected between July and November of 2002. The wage data are categorized as follows:

New Hires,
no experience

The wages of persons, who may be trained, but with no paid experience
in the occupation.

The starting wage paid to journey-level or experienced persons just starting at the firm.

Experienced,
3 years with firm

The wages generally paid to persons with three years journey-level experience at the firm.

EMPLOYMENT TRENDS:

SIZE

These terms are used to describe the size of a particular occupation. The estimated number of workers in that occupation is taken from the CCOIS Occupational Employment Projections, Table 6-1997-2004, or the total employment represented by the survey responses -- whichever is greater, and calculated by the total labor force taken from the Stanislaus County Metropolitan Statistical Area Report. Occupations are rated by the following:

TERM PERCENT OF WAGE / SALARY EMPLOYMENT TOTAL

Small Less than 15%

Medium 15% up to, but not including 30% Large 30% up to, but not including 65%

Very Large 65% and above

GROWTH

These terms describe the expected rate of growth for the occupation relative to the average rate of growth expected for all occupations in Stanislaus County (2.2 percent/year).

Much Faster Than Average 1.50 times average, or more

Faster Than Average 1.10 up to, but not including 1.50 times average Average .90 up to, but not including 1.10 times average

Slower Than Average Less than .90 times average

No Significant Change Size to remain stable

Slow Decline Size to diminish from current number of employees

TURNOVER RATE

We divided the total vacancies from promotions and employees leaving the firm in the past 12 months by the total number of employees in the occupation, to arrive at the annual percentage rate of turnover.

SUPPLY/DEMAND ASSESSMENT

The terms in this section of the report refer to the relative difficulty that employers experience in locating qualified applicants for entry and experienced level positions in each occupation. They are:

Very Difficult - Demand is considerably greater than supply of qualified applicants. Employers often cannot find qualified applicants when an opening exists. This means that qualified applicants encounter no competition in their job search.

Moderately Difficult - Demand is somewhat greater than the supply of qualified applicants. Employers may have some difficulty finding qualified applicants at times and applicants may find little competition in their job search.

Not Difficult - Supply of qualified applicants is considerably greater than demand, creating a very competitive job market for applicants.

RECRUITMENT

Refers to the primary methods used by employers when advertising for qualified applicants.

BENEFITS

Refers to measurable non-wage reimbursement, i.e. insurance, sick leave, retirement, etc. of full time employees.

EMPLOYER REQUIREMENTS

This section of the report defines the amount and examples of work experience, education, and skills required by surveyed employers. The following terms define the percentage of employers who stated a desire in the specified training, experience, or other requirements.

All employers -- 100% of the survey respondents

Almost all employers -- 80% up to, but not including 100%

Most employers -- 60% up to, but not including 80%

Many employers -- 40% up to, but not including 60%

Some employers -- 20% up to, but not including 40%

Few employers -- Fewer than 20% of respondents

DISTINCT OCCUPATION INDICATORS



NON-TRADITIONAL OCCUPATION ICON

This icon is used to represent occupations that have been determined to be non-traditional occupations for women. Responding employers reported that collectively less than 25 percent of their employees in surveyed occupations are women.



TARGET ICON

This icon designates an occupation that is both a Demand occupation and a Qualityoccupation (see below).



QUALITY ICON

This icon designates those occupations in which "MOST" employers (at least 60 percent) provide a median wage of at least \$7.50 per hour for a "NEW HIRE / NO EXPERIENCE", a forty hour work week, and at least three of the following benefits: medical insurance, paid sick leave, paid vacation, or a retirement plan.



DEMAND ICON

This icon designates those occupations having a job base of more than 400 employees and a report from employers that it is "MODERATELY DIFFICULT" or "VERY DIFFICULT" to find "FULLY EXPERIENCED AND QUALIFIED" applicants.

ABBREVIATIONS

BLS - Bureau of Labor and Statistics

CCOIS - California Cooperative Occupational Information System

EDD - Employment Development Department

LMID - Labor Market Information Division

LWIA- Local Workforce Investment Area

OES - Occupational Employment Statistics

OOR - Occupational Outlook Report

DET - Department of Employment and Training

SIC - Standard Industrial Classification system

WIB- Workforce Investment Board

USES OF THE OCCUPATIONAL OUTLOOK REPORT

Career DecisionsCareer counselors and job seekers can make informed occupa-

tional choices based on skills, abilities, interests, education, and personal needs. The localized information is easy to read and includes employer requirements and preferences, wages, labor

demand, and sources of employment and training.

Program Planning This report provides local planners and administrators with

employment, training, and placement data, occupational size and expected growth rates. Program planners can use this data to evaluate, improve, and eliminate programs, or to plan

new programs.

Curriculum DesignTraining providers can assess and update their curriculum based

on current employer need and projected trends, as indicated in

this report.

Economic Development

Government agencies and economic development organizations will find information on the labor pool, such as occupational size, expected growth rates, and wages, useful in determining the potential for business growth and development in our labor market area.

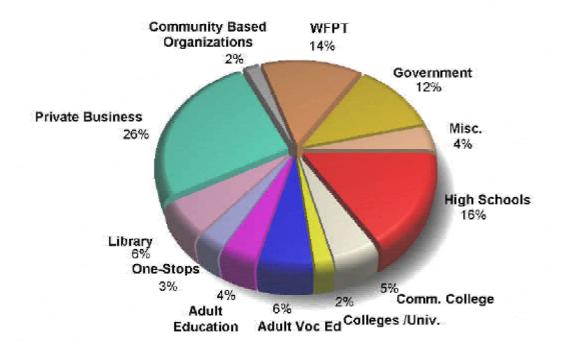
Program Marketing

Training providers can effectively market their programs by informing students, employers, and others that the chances for job placement are much greater because their training programs are developed using reliable local occupational data.

Human Resources

Small business owners and large corporate human resource directors can use this report to help determine competitive wages and benefits, improve their recruitment methods, and assess the availability of qualified workers for business relocation or expansion purposes.

ORGANIZATIONS USING THE OCCUPATIONAL OUTLOOK REPORT



Methodology

OCCUPATION SELECTION

At the State Level:

The CCOIS provided each participating Local Workforce Investment area with a list of the fast-growth occupations eligible for survey in 2001. Fast-growth occupations were identified by information collected by the California Labor Market Information Division (LMID).

At the Local Level:

A steering committee, composed of representatives from local business, education, employment and training organizations, was formed and met in April 2002. The committee selected the occupations to be surveyed in Stanislaus County for 2001, by considering:

- 1) Occupations listed by the CCOIS
- 2) Community requests for local occupational information
- 3) Occupations that would provide the best opportunity for placement of two levels of clientele -- non-skilled or untrained applicants and skilled or trained/trainable applicants.

EMPLOYER SELECTION

The LMID staff chose a representative sample of employers for each occupation from the CCOIS generated employment list for Stanislaus County.

The staff then reviewed the employer samples, adding and deleting employers as necessary during the course of the study.

SURVEY PROCEDURES AND DATA COLLECTION

In July 2002, staff mailed approximately 874 CCOIS standardized questionnaires to 698 participating employers. Follow-up calls were made to employers who did not return the questionnaires. Additional questionnaires were mailed, faxed, or completed during phone and personal interviews with the employers. Data collection was completed in November 2002.

Employers who did not employ personnel in the specified occupation, hired only family members for that occupation, used employees from a private contract agency for that occupation, or declined to participate were deleted from the sample (497 surveys or 57 percent of total).

All occupational data and employer information were reviewed to ensure accuracy and completeness. Unclear or conflicting data were clarified by telephone interview with the employer.

Of the remaining 377 surveys active in the study, 254 responses (67 percent of active) contained usable results.

Relevant and supplemental data were obtained from the O*net online website and US Works.com website.

DATA TABULATION AND RESULTS

The 254 usable survey responses were tabulated and analyzed in accordance with LMID defined methodology. The final occupational summaries for the 2002-2003 Outlook Report were prepared based on that analysis and are presented on pages 13 - 53 of this report.

Although wage information is shown to the nearest whole number for ease of comparison, the reader should not interpret this as an indication of precision.

Employer responses to open-ended questions are reported in all categories in which at least 20 percent of the employers gave the same response to the question. The percentages represent the percentage of employers who responded to each specific question.

Each occupation summary provides information on the following subjects:

Definition - cites the occupation's definition as it appeared on the survey and as specified in the U.S. Department of Labor Dictionary of Occupations.

Wages - included in this report are those paid by the employers participating in the survey for employees at three levels of experience. The report does not include extreme wages.

Benefits - summarizes the types of benefits that are typically available in the occupation. Full time benefits only are shown. Part-time benefits were not represented due to the small percentage of employers paying benefits to part-time employees.

Employment Trends - specifies the size of the occupation, the estimated growth projection for the occupation, and lists the industries employing most of the employees in the occupation.

Supply/Demand Assessment - reflects the relative levels of difficulty Stanislaus County employers experience finding qualified applicants to fill vacancies within an occupation.

Recruitment Methods - compares the resources used by employers to find qualified applicants to fill vacancies within an occupation.

Employer Requirements - summarizes the minimum level of education required by employers for new applicants, the certificates or licenses required, and any specific skills needed to perform the occupation.

Other Information - specifies the percentage of employers that promote employees in the occupation to higher level positions and possible career ladders.

Training Opportunities - lists a few institutions where prospective job seekers may obtain training for the occupation. (More information on training opportunities can be found in the Training Directory at the end of this report.)

Stanislaus County 2002

2002 Occupational Summaries

AUTOMOBILE BODY and RELATED REPAIRERS

15 FIRMS - 175 EMPLOYEES





OES CODE: 853050

DESCRIPTION

Automotive Body and Related Repairers repair, repaint, and refinish automotive vehicle bodies, straighten vehicle frames, and replace damaged vehicle glass.

FULL TIME BENEFITS Medical Dontal Vision Employee pays all Shaced Cast Employee Pays I Not Provided Sink Peaus Vacation Retirement Child Care On 2011 Apr On 3011 Apr

WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$7.00	\$8.00	\$9.00
New Hire - Experienced	\$8.00	\$14.00	\$18.00
3 Years Exp. with Firm	\$14.00	\$19.50	\$23.97

EMPLOYMENT TRENDS

Size of Occupation	Medium (250-280)
Gender	Male 100% Female 0%
Projected Growth	1.7% / yr.
Rate of Growth	Slower than Average
Openings due to Growt	h 4 / yr.
Openings due to Separa	ation 7 / yr.
Turnover Rate	17.7%

WHERE THE JOBS ARE

New and Used Car Dealerships	51%
Automotive Body Repair Shops	42%

UNIONIZATION

Union Employers - 0%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with very few (7%) offering swing shifts. Fulltime workers averaged 40 hours per week, with 98% of employees working fulltime.

SUPPLY/DEMAND ASSESSMENT

Many employers (53%) report that employment levels over the last 12 months have remained stable, while almost as many (47%) reported growth. Some new hires (30%) were as a result of growth, however, most (64%) were from openings due to employees leaving. Many employers (53%) expect employment levels over the next 24 months to grow.

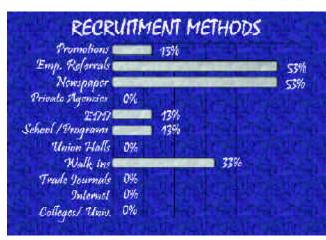
Employers report that it is very difficult to find *fully experienced and qualified* Auto Body Repairers and moderately difficult to find employable *inexperienced* applicants.

AUTOMOBILE BODY and RELATED REPAIRERS

OES CODE: 853050



15 FIRMS - 175 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become an Auto Body Repairer.

EXPERIENCE

Almost all employers (87%) require experience. The average experience when required or preferred is 45 months. All employers (100%) requiring or preferring experience do not accept experience in other occupations.

TRAINING

Many employers (47%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for most (64%) employers requiring experience. Employers may require continuing education and certifications in I-Car or Automotive Service Excellence (ASE) collision repair classes.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Safety Procedures Align Frame and Vehicle Body Parts Apply Automotive System Theories Basic and Intermediate Technical Math Apply Coatings And Adhesives Apply Filler Substances To Dents In Vehicles Metal Shaping Processes Fabricate Parts Using Sheet Metal Install And Repair Auto Glass Mix And Match Paints, Stains, And Pigments Operate Spray Paint Equipment Read Schematics And Specifications Select Auto Body Repair Method Use Laser Cutter Use Pneumatic Tools Use Precision Measuring Devices Weld Metal Parts Write Vehicle Damage Repair Estimates

COMPUTER SKILLS

Required by 20% of firms	% of firms
Word processing	0%
Spreadsheet	0%
Database	0%
Desktop Publishing	0%
Other Proprietary Programs	100%

OTHER INFORMATION

Many employers (53%) promote from this position. Positions that Autobody Repairers may be promoted to include Service Writer, Supervisor and Manager.

LOCAL TRAINING PROVIDERS

Modesto Junior College	Auto Body Repair
Adult ROP	Auto Body I/II

Stanislaus County 2002

AUTOMOBILE MECHANICS

19 FIRMS - 229 EMPLOYEES

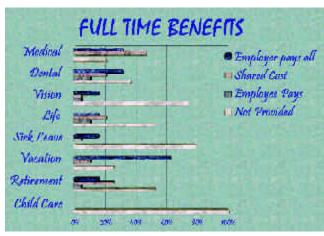




OES CODE: 853020

DESCRIPTION

Automotive Mechanics adjust, repair, and overhaul automotive vehicles. They may be designated according to specialties, such as Brake Repairers, Transmission Mechanics, or Front-end Mechanics. Auto Body Repairers, Bus and Truck Mechanics, Diesel Engine Specialists, and Electrical Systems Specialists are not included.



WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$7.00	\$7.25	\$12.00
New Hire - Experienced	\$7.00	\$12.50	\$20.00
3 Years Exp. with Firm	\$11.00	\$18.00	\$25.00

Supplemental Wage Information

FLAT RATE Wage Structure

Some Auto Mechanics are paid on the "Flat Rate" wage system. Each job is expected to be done in a predetermined amount of time, usually the industry standard. For example, if the repair manual says a certain repair is a four-hour job, but it actually only takes two hours, the mechanic is paid his hourly wage for the full four hours. Sometimes Mechanics may spend 40 hours at the shop, but may get paid for only 20. Other times they may spend 40 hours but may get paid for 100.

UNIONIZATION Union Employers - 0%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with very few (5%) offering swing shifts. Fulltime workers averaged 40 hours per week, with 91% of employees working fulltime.

EMPLOYMENT TRENDS

Size of Occupation	Very Large (1030-1190)
Gender	Male 100%	Female 0%
Projected Growth		2.2% / yr.
Rate of Growth		Average
Openings due to Grow	⁄th	23 / yr.
Openings due to Sepa	ration	27 / yr.
Turnover Rate		25.8%

WHERE THE JOBS ARE

Automotive Repair Shops	41%
New and Used Car Dealerships	29%
Local Government	6%

SUPPLY/DEMAND ASSESSMENT

Many employers (53%) report that employment levels over the last 12 months have grown, while almost as many (42%) reported a stable employment level. Some new hires (18%) were as a result of growth, however, most (69%) were from openings due to employees leaving. Most employers (68%) expect employment levels over the next 24 months to grow.

Employers report that it is very difficult to find both *fully experienced and qualified* and employable *inexperienced* applicants for Automotive Mechanic positions.

AUTOMOBILE MECHANICS

OES CODE: 853020





19 FIRMS - 229 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become an Automobile Mechanic.

EXPERIENCE

A few employers (11%) do not require experience, but most (79%) do. The average experience when required or preferred is 27 months. Almost all of those employers (93%) requiring or preferring experience do not accept experience in other occupations.

TRAINING

Many employers (41%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for many (59%) employers requiring experience. Employers may require continuing education from Automotive Service Excellence (ASE) or Manufacturer certified repair training programs.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Safety Procedures Apply Automotive System Theories Basic and Intermediate Technical Math Apply Electronic Principles Knowledge Of Vehicle Repair Procedures Apply Safe Waste Disposal Procedures Diagnose Automotive Systems Malfunctions Estimate Costs For Repair Services Interpret And Apply Service And Repair Manuals Maintain Repair Records Maneuver Heavy Objects **Operate Cranes Or Hoists** Operate Engine Diagnostic Equipment Perform Routine Service On Vehicles Provide Customer Service Read Repair Work Orders Read Schematics And Specifications Use Metric and SAE Systems Use Pneumatic and Precision Measuring Tools Use Voltmeter And Ohmmeter

COMPUTER SKILLS

Weld Metal Parts

Required by 26% of firms	usage %
Word processing	20%
Spreadsheet	0%
Database	0%
Desktop Publishing	0%
Other Proprietary Programs	80%

OTHER INFORMATION

Most employers (68%) promote from this position. Positions that Automobile Mechanics may be promoted to include Foreman, Service Advisor and Shop Manager.

LOCAL TRAINING PROVIDERS

Modesto Junior College	Automotive Technology
Adult ROP	Automotive Technician
Modesto Technical College	Gen. Auto Mechanic

Stanislaus County 2002

FIRST LINE SUPERVISORS AND MANAGERS CONSTRUCTION AND EXTRACTIVE WORKERS

15 FIRMS - 96 EMPLOYEES





OES CODE: 810050

DESCRIPTION

First Line Supervisors/Manager, Construction Trades and Extractive Workers directly supervise and coordinate activities of construction or extractive workers. Manager/Supervisors are generally found in smaller establishments where they perform both supervisory and management functions, such as accounting, marketing, and personnel work. In addition, Manager/Supervisors may also engage, in part, in the same construction work as the workers they supervise. Work leaders who spend 20% or more of their time at tasks similar to those of employees under their supervision are not included.

WAGES / BENEFITS

Union Responses (3)	LOW	MEDIAN	HIGH
New Hire- No Experience			
New Hire - Experienced	\$29.81	\$30.00	\$32.50
3 Years Exp. with Firm	\$31.50	\$35.79	\$37.50

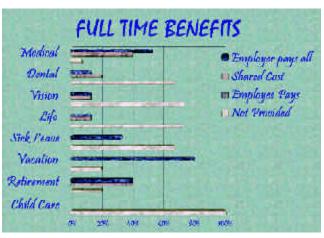
Non- Union Responses (12)	LOW	MEDIAN	HIGH
New Hire- No Experience			
New Hire - Experienced	\$12.79	\$18.59	\$26.00
3 Years Exp. with Firm	\$16.88	\$21.92	\$30.00

UNIONIZATION

Union Employers- 20%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with very few (7%) offering swing shifts. Fulltime workers averaged 43 hours per week, with 100% of workers working fulltime.



EMPLOYMENT TRENDS

Size of Occupation	Large (500-620)
Gender	Male 92% Female 8%
Projected Growth	3.4% / yr.
Rate of Growth	Much Faster than Average
Openings due to Gr	owth 17 / yr.
Openings due to Se	paration 14 / yr.
Turnover Rate	6.3%

WHERE THE JOBS ARE

Electrical Work	19%
Plumbing / Heating/ AC	10%
Painting and Paperhanging	10%
Other Construction	60%

SUPPLY/DEMAND ASSESSMENT

Many employers (53%) report that employment levels over the last 12 months have remained stable, while almost as many (40%) reported growth. Some new hires (33%) were as a result of promotions, however, Many (50%) were from openings due to growth. Most employers (73%) expect employment levels over the next 24 months to remain stable.

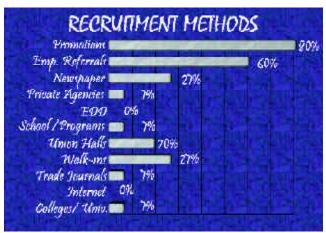
Employers report that it is very difficult to find *fully experienced and qualified* candidates. No participating employers reported hiring any *inexperienced* applicants.

FIRST LINE SUPERVISORS AND MANAGERS CONSTRUCTION AND EXTRACTIVE WORKERS

OES CODE: 810050



15 FIRMS - 96 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a First Line Supervisor or Manager, Construction and Extractive Worker. EXPERIENCE

All responding employers (100%) require experiencefor this position. The average experience required is 49 months. Most of those employers (67%) requiring experience do not accept experience in other occupations.

TRAINING

Many employers (53%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for most (60%) employers.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Active Listening Techniques Apply Building Codes Apply Intermediate Business Math Regulations Of Surveying And Construction Comprehend And Communicate Technical Info Coordinate Production Materials And Processes **Estimate Time And Materials** Manage Personnel And Human Resources **Negotiate Business Contracts** Safety Principles and Inspections Plan And Organize Work Prepare Cost Estimates For Projects Provide Customer Service Read Blueprints and Technical Drawings Read Schematics And Specifications Read Tape Measure Schedule And Coordinate Work **Use Measuring Devices** Visualize Spatial Relationships Write Reports

COMPUTER SKILLS

Required by 60% of firms	usage%
Word processing	78%
Spreadsheet	89%
Database	44%
Desktop Publishing	11%
Other Proprietary Programs	56%

OTHER INFORMATION

Many employers (47%) promote from this position. Positions that employees may be promoted to include Estimator, Construction Manager and Superintendent.

LOCAL TRAINING PROVIDERS

There are currently no known local training providers for this occupation. Employers provide On-The-Job training.

Stanislaus County 2002

HAIR DRESSERS, HAIRSTYLISTS AND COSMETOLOGISTS

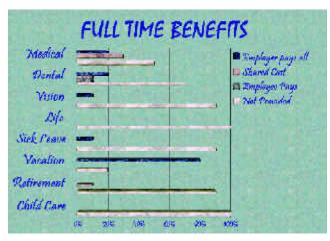
11 FIRMS - 100 EMPLOYEES



OES CODE: 680050

DESCRIPTION

Hairdressers, Hairstylists, and Cosmetologists provide beauty services for customers, such as suggesting hair styles, cutting and styling hair, treating the scalp, applying makeup, and dressing wigs. Shampooers, Manicurists, and Beauty School Instructors are not included.



WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$6.75	\$6.88	\$7.00
New Hire - Experienced	\$6.75	\$8.05	\$10.00
3 Years Exp. with Firm	\$6.75	\$9.21	\$19.23

EMPLOYMENT TRENDS

Size of Occupation	La	rge (470-540)
Gender	Male 13%	Female 87%
Projected Growth		2.1% / yr.
Rate of Growth		Average
Openings due to Grow	th	10 / yr.
Openings due to Separ	ation	13 / yr.
Turnover Rate		16%

WHERE THE JOBS ARE

Beauty Shops 91%

<u>Supplemental Information</u>

Hairdressers are often independent contractors who rent stations at established salons and operate essentially as small businesses. They set their own prices, establish clientele, and earn tips and commissions for their services.

UNIONIZATION

Union Employers - 0%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with some (27%) offering swing shifts. Fulltime workers averaged 39 hours per week, with 65% of employees working fulltime.

SUPPLY/DEMAND ASSESSMENT

Some employers (36%) report that employment levels over the last 12 months have grown, while some (27%) reported job declines. Many new hires (59%) were as a result of employees leaving. Most employers (73%) expect employment levels over the next 24 months to grow.

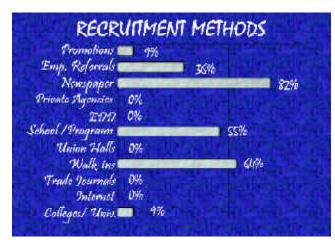
Employers report that it is moderately difficult to find both *fully experienced and qualified* or employable *inexperienced* applicants for Hairdresser, Hairstylists and Cosmetologists positions.

HAIR DRESSERS, HAIRSTYLISTS AND COSMETOLOGISTS

OES CODE: 680050



11 FIRMS - 100 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Hairdressers, Hairstylists and Cosmetologists must successfully complete a course in cosmetology of not less than 1600 hours, and pass a State licensing examination.

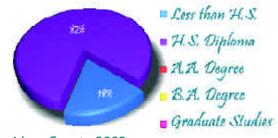
EXPERIENCE

Some employers (27%) do not require experience, but many (45%) require it. The average experience when required or preferred is 14 months. Most of those employers (75%) requiring or preferring experience do not accept experience in other occupations.

TRAINING

Almost all employers (91%) state that technical or vocational training is required, and that training is not acceptable in lieu of experience for most (75%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



Stanislaus County 2002

SPECIFIC SKILLS AND TASKS

Apply And Interpret Verbal Instructions Apply And Interpret Written Instructions Interpersonal Communication Techniques Apply Personal Care Procedures Clean, Shape And Polish Human Nails Cut, Style Or Wave Hair Keep Records And Maintain Files Maintain Industry Trend Awareness Manage Inventories And Supplies Perform Facials Receive Payments And Make Change Schedule Appointments Sell Products and Services Shampoo And Rinse Customers' Hair Suggest And Sell Hair Styles Use And Maintain Nail Care Instruments Use Hairstyling Techniques

COMPUTER SKILLS

Required by 9% of firms	usage %
Word processing	0%
Spreadsheet	0%
Database	0%
Desktop Publishing	0%
Other Proprietary Programs	100%

OTHER INFORMATION

Most employers (64%) do not promote from this position. Positions that Hairdressers may be promoted to include Master Stylist and Manager.

Hairdressers are often independent contractors who rent stations at established salons.

LOCAL TRAINING PROVIDERS

California Beauty College	Cosmetology
Adrains Beauty College- Turlock	Cosmetology
North Adrains Beauty College- Modesto	Cosmetology

21

INSURANCE ADJUSTERS, EXAMINERS AND INVESTIGATORS

4 FIRMS - 55 EMPLOYEES

OES CODE: 533020

DESCRIPTION

Insurance Adjusters, Examiners, and Investigators investigate, analyze, and determine the validity of the amount of the insurance company's liability concerning personal, casualty, or property loss or damages, and effect a settlement with claimants. They correspond with or interview medical specialists, agents, witnesses, or claimants to compile information, calculate benefit payments, and approve payment of claims within a certain monetary limit. Insurance Sales Agents, Insurance Policy Process Clerks, and Claims Clerks are not included.

WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$15.47	\$16.85	\$18.22
New Hire - Experienced	\$11.60	\$20.07	\$23.01
3 Years Exp. with Firm	\$18.70	\$21.54	\$23.97

FULL TIME BENEFITS Medical Dental Dental Vision Life Not Francisca Vacation Reticement Child Care Or 28t 10s 20t 80t min

EMPLOYMENT TRENDS

Size of Occupation	Small (15	0-180)
Gender	Male 56% Fema	le 44%
Projected Growth	2.9	9% / yr.
Rate of Growth	Faster than Av	erage
Openings due to Grow	th	4 / yr.
Openings due to Separ	ation	3 / yr.
Turnover Rate		7.3%

where the jobs are

Membership Organizations	48%
Fire/ Marine/ Casualty Insurance Co.	38%

<u>UNIONIZATION</u>

Union Employers - 0%

SHIFTS AND HOURS

All employers (100%) offer day shifts, but some indicated on-call status was necessary. Fulltime workers averaged 40 hours per week, with 100% of employees working fulltime.

SUPPLY/DEMAND ASSESSMENT

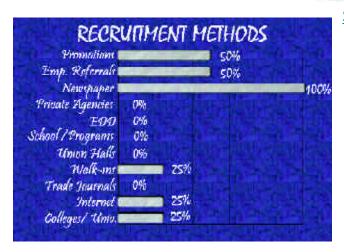
Most employers (75%) report that employment levels over the last 12 months have remained stable. Some new hires (20%) were the result of promotions, however, most (60%) were from openings due to employees leaving. Some employers (25%) expect employment levels over the next 24 months to decline while some (25%) expect growth, but many (50%) expect employment levels to remain stable.

Employers report that it is moderately difficult to find *fully experienced and qualified* or employable *inexperienced* Insurance Adjusters.

INSURANCE ADJUSTERS, EXAMINERS AND INVESTIGATORS

OES CODE: 533020

4 FIRMS - 55 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Insurance Adjusters must pass an examination and be licensed by the State of California. Licensure is valid for 2 years, and includes fingerprinting.

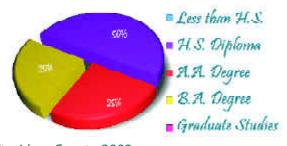
EXPERIENCE

Many employers (50%) do not require experience, but as many (50%) require it. The average experience when required is 24 months. Many of those employers (50%) requiring or preferring experience accept experience in other occupations.

TRAINING

Most employers (75%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for all (100%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Apply Appraisal Techniques Interpersonal Communication Techniques Conduct Investigations And Research **Empathize With Insured Persons** Estimate Damage and Repair Costs Know Contract, Property And Insurance Laws Interpret And Apply Insurance Regulations Interview Customers Investigate Insurance Claims Keep Records And Maintain Files Organize And Work With Detailed Records Organize Legal Information And Records **Process And Prepare Forms** Recommend Claim Action Use Correct Grammar, Punctuation And Spelling Use Insurance Terminology

Use Insurance Terminology
Use Legal And Medical Terminology
Use On-line Search Techniques
Use Telephone To Gather Data

COMPUTER SKILLS

Required by 75% of firms	usage %
Word processing	67%
Spreadsheet	67%
Database	33%
Desktop Publishing	0%
Other Proprietary Programs	33%

OTHER INFORMATION

All responding employers (100%) promote from this position. Positions that Insurance Adjusters may be promoted to include Supervisor and Manager.

LOCAL TRAINING PROVIDERS

Modesto Junior College Business Administration
Stanislaus State Univ. Business Administration

Stanislaus County 2002 23

LABORERS, LANDSCAPING and GROUNDSKEEPING

16 FIRMS - 273 EMPLOYEES



Medical

Vicien

OES CODE: 790410

Employer pays all

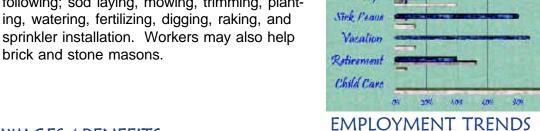
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m Employee Pays

Not Provided

DESCRIPTION

Landscaping and Groundskeeping Laborers landscape and/or maintain grounds of property using hand or power tools or equipment. They may work in nursery facility or at customer location. Workers typically perform a variety of tasks, which may include any combination of the following; sod laying, mowing, trimming, planting, watering, fertilizing, digging, raking, and sprinkler installation. Workers may also help brick and stone masons



WAGES / BENEFITS

Union Responses (5)	LOW	MEDIAN	HIGH
New Hire- No Experience	\$10.47	\$12.66	\$13.51
New Hire - Experienced	\$10.47	\$13.57	\$14.77
3 Years Exp. with Firm	\$12.72	\$15.80	\$17.10
Niew Illerieus			
Non- Union Responses (11)	LOW	MEDIAN	HIGH
New Hire- No Experience	\$6.75	\$7.13	\$7.50
New Hire - Experienced	\$6.95	\$7.73	\$9.07
3 Years Exp. with Firm	\$6.95	\$9.00	\$12.00

UNIONIZATION

Union Employers- 31%

SHIFTS AND HOURS

All employers (100%) offer only day shifts. Fulltime workers averaged 41 hours per week, with 92% of employees working fulltime.

Size of Occupation	Very Large (1620-1910)
Gender	Male 97% Female 3%
Projected Growth	2.6% / yr.
Rate of Growth	Faster than Average
Openings due to Grow	vth 41 / yr.
Openings due to Sepa	ration 53 / yr.
Turnover Rate	23.8%

FULL TIME BENEFITS

WHERE THE JOBS ARE

Landscape and Horticultural Services	26%
Local Government	14%
Real Estate Agents and Managers	5%
Misc. Amusement and Recreation	5%

SUPPLY/DEMAND ASSESSMENT

Most employers (69%) report that employment levels over the last 12 months have remained stable, but some (31%) reported growth. Some new hires (22%) were as a result of promotions, however, most (61%) were from openings due to employees leaving. Most employers (69%) expect employment levels over the next 24 months to remain stable.

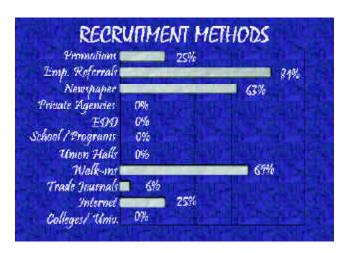
Employers report that it is not difficult to find *fully experienced and qualified* and moderately difficult to find employable *inexperienced* applicants for Laborer, Landscaping and Groundskeeping positions.

LABORERS, LANDSCAPING and GROUNDSKEEPING

OES CODE: 790410



16 FIRMS - 273 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a Laborer, Landscaping and Groundskeeping.

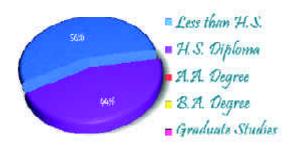
EXPERIENCE

Some employers (38%) do not require experience, but many (44%) prefer it. The average experience when required or preferred is 13 months. Most of those employers (60%) requiring or preferring experience accept experience in other occupations.

TRAINING

Almost all employers (81%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for most (60%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Safety Procedures Basic Carpentry Techniques

Basic Math

Irrigation Techniques

Pest Control Techniques And Products Apply Plant Propagation Principles

Planting Or Transplanting Techniques

Clear Brush

Comprehend And Communicate Technical Info

Identify Plants And Flowers

Identify Tree And Plant Characteristics

Install Sprinkler System

Mow, Trim, Or Edge Lawns

Operate Tractors

Perform Grounds Maintenance

Prune Or Shape Shrubs And Other Plants Recognize And Control Plant Disease

Recognize Tree And Forest Plant Species Use Dollies, Hand Trucks Or Wheelbarrows

COMPUTER SKILLS

Required by 6 % of firms	<u>usage %</u>
Word processing	100%
Spreadsheet	100%
Database	0%
Desktop Publishing	0%
Other Proprietary Programs	0%

OTHER INFORMATION

Almost all employers (81%) promote from this position. Positions that Laborers, Landscaping may be promoted to include Crew Leader, Foreman and Grounds Supervisor.

LOCAL TRAINING PROVIDERS

Adult ROP

Landscape Design and
Maintenance

Landscape and Park
Maintenance Technician

Stanislaus County 2002 25

MACHINISTS

14 FIRMS - 166 EMPLOYEES





OES CODE: 891080

DESCRIPTION

Machinists set up and operate machine tools and fit and assemble parts to make or repair metal parts, mechanisms, tools or machines by applying their knowledge of mechanics, shop mathematics, metal properties, and layout machining procedures. They study specifications, such as blueprints, sketches, or descriptions of parts to be replaced, and they plan sequences of operations.

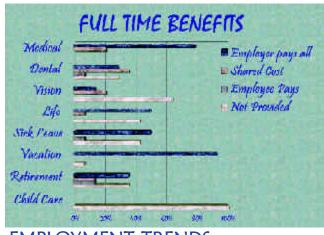
WAGES / BENEFITS

Non-Union and Union Combined	LOW	MEDIAN	HIGH
New Hire- No Experience	\$7.19	\$8.00	\$9.25
New Hire - Experienced	\$9.50	\$12.71	\$16.02
3 Years Exp. with Firm	\$11.99	\$17.37	\$23.35

UNIONIZATION Union Employers - 14%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with a few (14%) offering swing and graveyard shifts. Fulltime workers averaged 41 hours per week, with 99% of employees working fulltime.



EMPLOYMENT TRENDS

Size of Occupation	Large (510-540)
Gender	Male 99% Female 1%
Projected Growth	0.8% / yr.
Rate of Growth	Slower than Average
Openings due to Growt	h 4 / yr.
Openings due to Separa	ation 10 / yr.
Turnover Rate	16.3%

WHERE THE JOBS ARE

Beverage Companies	37%
Industrial Machinery Companies	14%
General Machining Companies	12%
Motor Vehicle/ Parts/ Supply Mfg	9%

SUPPLY/DEMAND ASSESSMENT

Some employers (21%) report that employment levels over the last 12 months have declined, while some (36%) report growth, but many (43%) report employment levels remained stable. Many new hires (57%) were as a result of employees leaving, however, some (31%) were new positions. Many employers (43%) expect employment levels over the next 24 months to grow.

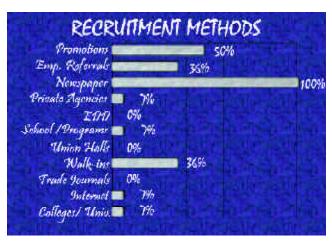
Employers report that it is very difficult to find *fully experienced and qualified* Machinists and moderately difficult to find employable *inexperienced* applicants.

MACHINISTS

OES CODE: 891080



14 FIRMS - 166 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a Machinist. EXPERIENCE

Most employers (71%) require experience, but some (29%) only prefer it. The average experience required or preferred is 35 months. Most employers (64%) do not accept experience in other occupations.

TRAINING

Many employers (43%) state that technical or vocational training is not required, however, just as many (43%) prefer apprenticeship, or some vocational education in Machine Shop or welding. Training is acceptable in lieu of experience for most (71%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Apply Advanced Technical Math Interpret Verbal And Written Instructions Drafting And Mechanical Drawing Knowledge Metal Forming Techniques And Processes Metal Shaping Processes Robotics Systems Technology Apply Technical Information To Manufacturing Assemble Metal Components Comprehend And Communicate Technical Info Coordinate Production Materials/ Processes Estimate Materials And Time For Projects Inspect Components During Manufacturing Lay Out Machining Projects Maintain Computerized Machines /Equipment Maneuver Heavy Objects Operate Precision Measuring Devices Operate Specialized Metal Shaping Machines Perform Combination Welding Read Schematics And Specifications Recognize Characteristics Of Metals Set Up /Operate Milling Or Planing Machines Solve Machine Tool Problems Understand Manufacturing Methods

COMPUTER SKILLS

Required by 35% of firms	usage %
Word processing	20%
Spreadsheet	20%
Database	20%
Desktop Publishing	20%
Other Proprietary Programs	80%

OTHER INFORMATION

Most employers (79%) promote from this position. Positions that Machinists may be promoted to include CNC Machinist, Foreman, and Supervisor.

LOCAL TRAINING PROVIDERS

Modesto Junior College Machine Tool Technology

Stanislaus County 2002 27

MAIDS and HOUSEKEEPING CLEANERS

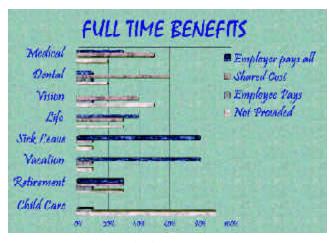
16 FIRMS - 247 EMPLOYEES



OES CODE: 670020

DESCRIPTION

Maids and Housekeeping Cleaners perform any combination of tasks to maintain rooms in commercial establishments, such as hotels, restaurants and hospitals, in a clean and orderly condition. Their duties include making beds, replenishing linens, cleaning rooms and halls, and arranging furniture.



WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$6.75	\$6.75	\$7.26
New Hire - Experienced	\$6.75	\$7.00	\$8.00
3 Years Exp. with Firm	\$6.75	\$7.79	\$8.30

EMPLOYMENT TRENDS

Size of Occupation	Large (630-700)
Gender	Male 21% Female 79%
Projected Growth	1.6% / yr.
Rate of Growth	Slower than Average
Openings due to Grow	rth 10 / yr.
Openings due to Sepai	ration 13 / yr.
Turnover Rate	36.8%

WHERE THE JOBS ARE

Hotels and Motels	34%
Hospitals	13%
Nursing and Personal Care Facilities	11%
Building Services	11%

UNIONIZATION

Union Employers - 0%

SHIFTS AND HOURS

Almost all employers (94%) offer day shifts, many (44%) offer swing shifts, and some (25%) offer graveyard options. Fulltime workers averaged 39 hours per week. Many employees (56%) in this occupation work parttime.

SUPPLY/DEMAND ASSESSMENT

Most employers (75%) report that employment levels over the last 12 months have remained stable. Some new hires (16%) were as a result of growth, however, most (79%) were from openings due to employees leaving. Most employers (63%) expect employment levels over the next 24 months to remain stable.

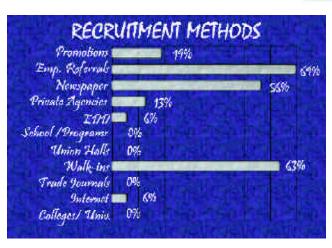
Employers report that it is moderately difficult to find both *fully experienced and qualified* and employable *inexperienced* applicants for Maids and Houskeeping Cleaner positions.

MAIDS and HOUSEKEEPING CLEANERS

OES CODE: 670020



16 FIRMS - 247 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a Maid or Housekeeping Cleaner.

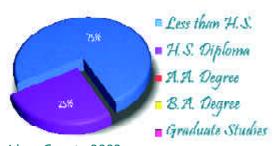
EXPERIENCE

Some employers (38%) do not require experience, but many (50%) prefer it. The average experience when required or preferred is 9 months. Most of those employers (70%) requiring or preferring experience accept experience in other occupations.

TRAINING

All responding employers (100%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for almost all (80%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



Stanislaus County 2002

SPECIFIC SKILLS AND TASKS

Interpret Verbal and Written Instructions Apply Basic Math Apply Health And Sanitation Standards Change And Clean Bed Linens Clean And Wax Floors **Investigate Customer Complaints Know Properties Of Cleaning Agents** Operate Cleaning Equipment Operate Extractors And Dry Tumblers Perform Domestic And Cleaning Duties Perform Inspections Provide Customer Service Remove Stains From Upholstery And Carpets Sort And Classify Laundry Articles Stain Removal Techniques Use Isolation Procedures For Infected Laundry

COMPUTER SKILLS

Required by 68% of firms	% of firms
Word processing	100%
Spreadsheet	0%
Database	0%
Desktop Publishing	0%
Other Proprietary Programs	0%

OTHER INFORMATION

Most employers (75%) promote from this position. Positions that Maids and Housekeeping Cleaners may be promoted to include housekeeping Supervisor, Executive Housekeeper, and Management.

LOCAL TRAINING PROVIDERS

There are currently no known local training providers for this occupation. Employers provide On-The-Job training.

MEDICAL and CLINICAL LABORATORY TECHNOLOGISTS

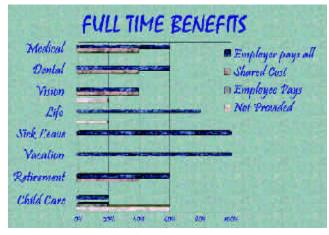
5 FIRMS - 69 EMPLOYEES



OES CODE: 329020

DESCRIPTION

Medical and Clinical Laboratory Technologists perform a wide range of complex procedures in the general areas of the clinical laboratory or perform specialized procedures in such areas as cytology, histology, and microbiology. Their duties may include supervising and coordinating activities of workers engaged in laboratory testing. Workers who teach medical technology are included when teaching is not their primary activity.



WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$19.00	\$23.54	\$27.50
New Hire - Experienced	\$20.00	\$25.98	\$30.50
3 Years Exp. with Firm	\$22.00	\$27.56	\$35.80

EMPLOYMENT TRENDS

Size of Occupation	Sm	all (170-200)
Gender	Male 38%	Female 62%
Projected Growth		2.5% / yr.
Rate of Growth	Faster tl	han Average
Openings due to Grow	th	4 / yr.
Openings due to Separ	ation	3 / yr.
Turnover Rate		11.6%

WHERE THE JOBS ARE

Hospitals	70%
Medical /Dental Labs	25%

UNIONIZATION

Union Employers - 0%

SHIFTS AND HOURS

All employers (100%) offer day shifts, most (60%) offer swing shifts, and many (40%) offer graveyard options. Fulltime workers averaged 40 hours per week, with 64% of employees working fulltime.

SUPPLY/DEMAND ASSESSMENT

Almost all employers (80%) report that employment levels over the last 12 months have remained stable. Many new hires (40%) were as a result of growth, however, many (53%) were also from openings due to employees leaving. Many employers (40%) expect employment levels over the next 24 months to grow.

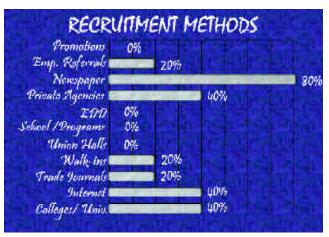
Employers report that it is very difficult to find *fully experienced and qualified* or employable *inexperienced* applicants for Medical and Clinical Laboratory Technologist positions.

MEDICAL and CLINICAL LABORATORY TECHNOLOGISTS

OES CODE: 329020



5 FIRMS - 69 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Medical and Clinical Lab Technologists must pass an examination and be licensed as a Clinical Laboratory Scientist.

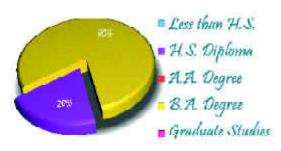
EXPERIENCE

Some employers (38%) require experience, but almost all (80%) only prefer it. The average experience when required or preferred is 20 months. Almost all of those employers (80%) requiring or preferring experience do not accept experience in other occupations.

TRAINING

All responding employers (100%) state that technical or vocational training is required, and that training is not acceptable in lieu of experience for most (60%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Hazardous Materials Specs Analyze Blood Samples Interpret Written Instructions Bacteriology, Biological Theory Apply Basic Math and Chemistry Theory Health And Sanitation Standards Universal Infectious Materials Procedures Knowledge Of Hazardous Disposal Techniques Apply Research Methodology To Health Care Collect Clinical Data and Prepare Reports Comprehend And Communicate Technical Info Conduct Chemical Analyses and Research **Conduct Medical Laboratory Tests** Handle And Store Laboratory Specimens Keep Records And Maintain Files Label And Process Blood Samples Perform Cytology / Histology Procedures Prepare Human Tissue Samples Use Biological Testing Instruments Clinical Sterilizing Techniques **Electronic And Mechanical Lab Procedures** Medical Terminology Use Precision Diagnosis Machines/ Instruments

COMPUTER SKILLS

Required by 100% of firms	usage %
Word processing	60%
Spreadsheet	60%
Database	20%
Desktop Publishing	40%
Other Proprietary Programs	40%

OTHER INFORMATION

Almost all employers (80%) promote from this position. Positions that Medical and Clinical Lab Technologists may be promoted to include Section Supervisor and Laborary Manager.

LOCAL TRAINING PROVIDERS

Modesto Junior College	Biology/Chemistry
Stanialava Stata I Iniversity	Chemistry/
Stanislaus State University	Biological Sciences

Stanislaus County 2002

PERSONNEL, TRAINING and LABOR RELATIONS SPECIALISTS

15 FIRMS - 31 EMPLOYEES

DESCRIPTION

Personnel, Training, and Labor Relations Specialists conduct programs of recruitment, selection, placement, training, promotion, welfare, safety, compensation, or separation of employees. They may specialize in specific areas such as labor-management relations, counseling, job analysis, position classification, training, or compensation. Employment interviewers in private or public employment agencies are excluded, as well as workers primarily involved in personnel research and in the administration of testing and counseling programs for which a background in psychology is required.

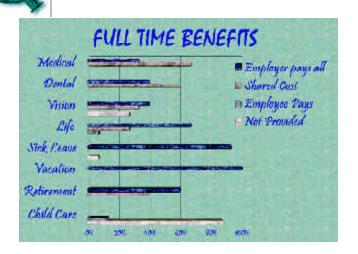
WAGES / BENEFITS

Non-Union and Union Combined	LOW	MEDIAN	HIGH
New Hire- No Experience	\$8.00	\$10.00	\$11.51
New Hire - Experienced	\$10.00	\$18.28	\$25.75
3 Years Exp. with Firm	\$12.00	\$21.31	\$28.82

<u>UNIONIZATION</u> Union Employers - 13%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with few (7%) offering swing shifts. Fulltime workers averaged 42 hours per week, with 100% of employees working fulltime..



OES CODE: 215110

EMPLOYMENT TRENDS

Size of Occupation	Small (160-180)
Gender	Male 23% Female 77%
Projected Growth	1.8% / yr.
Rate of Growth	Slower than Average
Openings due to Grow	th 3 / yr.
Openings due to Separ	ration 4 / yr.
Turnover Rate	9.7%

WHERE THE JOBS ARE

Labor Organizations	19%
Local Government	15%
Hospitals	12%

SUPPLY/DEMAND ASSESSMENT

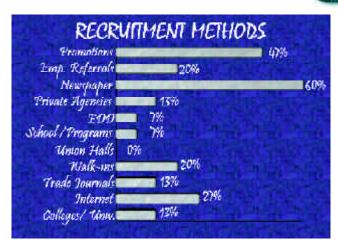
Almost all employers (87%) report that employment levels over the last 12 months have remained stable. Many new hires (40%) were as a result of new positions, however, many (40%) were from openings due to employees leaving. Almost all employers (93%) expect employment levels over the next 24 months to remain stable.

Employers report that it is moderately difficult to find *fully experienced and qualified* Personnel candidates and very difficult to find employable *inexperienced* applicants.

PERSONNEL, TRAINING and LABOR RELATIONS SPECIALISTS

OES CODE: 215110

15 FIRMS - 31 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a Personnel, Training or Labor Relations Specialist.

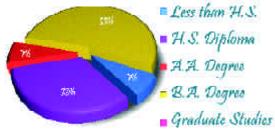
EXPERIENCE

Most employers (73%) require experience, but some (20%) only prefer it. The average experience when required or preferred is 37 months. Many of those employers (57%) requiring or preferring experience accept experience in other occupations.

TRAINING

Most employers (73%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for most (71%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



Stanislaus County 2002

SPECIFIC SKILLS AND TASKS

Principles Of Business Law Active Listening Techniques **Business Management Concepts** Conflict Resolution Techniques (mediation) Interpersonal Communication Techniques Compose Business Correspondence Coordinate Employee Continuing Ed Programs Develop And Implement Employee Policies Develop Employee Compensation Systems Recruit, Hire And Dismiss Employees Establish Employee Performance Standards Evaluate Employee Performance Execute Employee Bargaining Agreements Implement Employee Benefit Plans Interpret Labor And Employment Regulations **Negotiate Labor Agreements** Provide Orientation To New Employees Write And Compile Employee Training Materials **COMPUTER SKILLS**

Required by 86% of firms	usage %
Word processing	100%
Spreadsheet	77%
Database	62%
Desktop Publishing	15%
Other Proprietary Programs	31%

OTHER INFORMATION

Most employers (67%) promote from this position. Positions that Personnel Training and Labor Relations Specialist may be promoted to include Department Manager, Human Resources Manager, and Personnel Director.

LOCAL TRAINING PROVIDERS

Institute of Technology	Human Resources Assistant / Administrator
Modesto Junior College	Business Management
Stanislaus State University	Business Management
Stanislaus State University Extended Education (UEE)	Human Resources Management Recruiting and Retention
Worldwide Educational	Human Resources Assistant/ Office Manager

33

PEST CONTROLLERS and PEST CONTROL ASSISTANTS

7 FIRMS - 147 EMPLOYEES





OES CODE: 670080

DESCRIPTION

Pest Controllers and Pest Control Assistants spray or release chemical solutions or toxic gases and set mechanical traps to kill pests and vermin such as mice, termites, and roaches that infest buildings and surrounding areas.



WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$9.21	\$10.02	\$12.08
New Hire - Experienced	\$8.63	\$11.51	\$14.38
3 Years Exp. with Firm	\$10.93	\$14.38	\$20.14

EMPLOYMENT TRENDS

Small (90-130)
Male 82% Female 18%
6.3% / yr.
Much Faster than Average
owth 6 / yr.
paration 3 / yr.
15%

WHERE THE JOBS ARE

Building Services Companies 100%

<u>UNIONIZATION</u>

Union Employers - 0%

SHIFTS AND HOURS

All employers (100%) offer only day shifts. Full-time workers averaged 40 hours per week, with 99% of employees working fulltime.

SUPPLY/DEMAND ASSESSMENT

Almost all employers (86%) report that employment levels over the last 12 months have grown. Some new hires (18%) were as a result of promotions, however, some (39%) were from openings due to new positions. Almost all employers (86%) expect employment levels over the next 24 months to continue to grow.

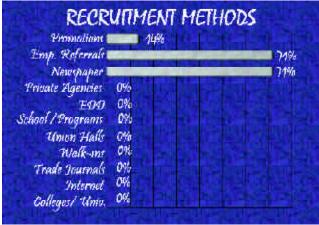
Employers report that it is very difficult to find *fully experienced and qualified* applicants for Pest Controllers and moderately difficult to find employable *inexperienced* applicants.

PEST CONTROLLERS and PEST CONTROL ASSISTANTS

OES CODE: 670080



7 FIRMS - 147 EMPLOYEES



SPECIFIC SKILLS AND TASKS

Adhere To Hazardous Materials Specs
Adhere To Safety Procedures
Interpret Verbal And Written Instructions
Basic Math
Health And Sanitation Standards
Safe Waste Disposal Procedures
Keep Records And Maintain Files
Operate Compressors
Read And Understand Operating Manuals
Remove Pests Using Liquid, Gas Or Traps
Understand Characteristics Of Pesticides
Use Spray Application Equipment

EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

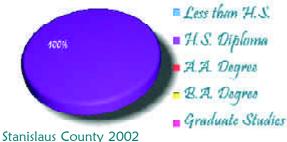
Pest Controllers must pass an examination and be Licensed as an Applicator, Structural Pest Control. Workers may have the Branch 2 (general) or more complex Branch 3 (wood destroying organisms and pests) License. EXPERIENCE

Some employers (29%) do not require experience, but many (57%) prefer it. The average experience when required or preferred is 10 months. Most of those employers (60%) requiring or preferring experience accept experience in other occupations.

TRAINING

Many employers (43%) state that technical or vocational training is required, and that training is acceptable in lieu of experience for most (60%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



COMPUTER SKILLS

Required by 57% of firms	usage %
Word processing	50%
Spreadsheet	75%
Database	50%
Desktop Publishing	25%
Other Proprietary Programs	50%

OTHER INFORMATION

All responding employers (100%) promote from this position. Positions that Pest Controllers may be promoted to include Route Supervisor, Service Manager and Branch Manager.

LOCAL TRAINING PROVIDERS

Modesto Junior College Pesticide Applicator
Training

us County 2002 35

PHARMACISTS

15 FIRMS - 50 EMPLOYEES





OES CODE: 325170

DESCRIPTION

Pharmacists compound and dispense medications following prescriptions issued by physicians, dentists or other authorized medical practitioners.



WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$40.00	\$46.00	\$50.00
New Hire - Experienced	\$40.00	\$45.00	\$50.00
3 Years Exp. with Firm	\$41.00	\$45.50	\$50.00

EMPLOYMENT TRENDS

Size of Occupation	Medium (220-240)
Gender	Male 76% Female 24%
Projected Growth	1.3% / yr.
Rate of Growth	Slower than Average
Openings due to Grow	th 3 / yr.
Openings due to Separ	ration 6 / yr.
Turnover Rate	16%

WHERE THE JOBS ARE

Drug and Proprietary Stores	54%
Hospitals	41%

UNIONIZATION

Union Employerst - 0%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with a few (7%) offering swing shifts, and a few (7%) indicating on-call status was necessary. Full-time workers averaged 42 hours per week, with 74% of employees working ful tume.

SUPPLY/DEMAND ASSESSMENT

Most employers (67%) report that employment levels over the last 12 months have remained stable. Some new hires (33%) were as a result of growth, however, many (58%) were from openings due to employees leaving. Many employers (40%) expect employment levels over the next 24 months to grow.

Employers report that it is very difficult to find *fully experienced and qualified* and employable *inexperienced* Pharmacist applicants.

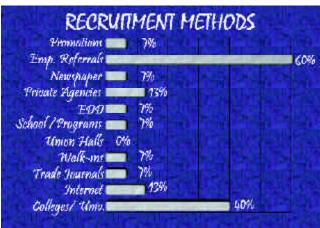
PHARMACISTS

OES CODE: 325170





15 FIRMS - 50 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Pharmacists must pass an examination and obtain a State License. To qualify for the examination applicants need a minimum of a B.A. Degree in Pharmacy or equivalent and 1,500 hours of intern experience.

EXPERIENCE

Many employers (40%) require experience, but as many (40%) only prefer it. The average experience when required or preferred is 15 months. Almost all of those employers (91%) requiring or preferring experience do not accept experience in other occupations.

TRAINING

Many employers (53%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for almost all (83%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Active Listening Techniques Biological Theory and Chemistry Theory Apply Confidentiality Procedures Apply Drug Information To Patient Treatment Health And Sanitation Standards Interpersonal Communication Techniques Pharmacological Knowledge And Terminology Calculate Dosages Comprehend And Communicate Technical Info Explain Uses And Effects Of Drugs Interpret Pharmaceutical Formulas

Interpret Prescriptions

Label And Store Pharmaceutical Supplies Mix Pharmaceutical Preparations Order Pharmaceutical Supplies

Provide Customer Service Research Work-related Topics Understand The Properties Of Drugs **Use Cash Registers**

Use Medical Terminology

COMPUTER SKILLS

Required by 80% of firms	usage %
Word processing	33%
Spreadsheet	0%
Database	8%
Desktop Publishing	0%
Other Proprietary Programs	75%

OTHER INFORMATION

Almost all employers (80%) do not promote from this position. Positions that Pharmacists may be promoted to include Pharmacy Manager, and Regional Manager.

LOCAL TRAINING PROVIDERS

Modesto Junior College	Biology/Chemistry
Stanislaus State University	Chemistry/ Biological Sciences

Trainings listed for this occupation are prerequsites for attending Schools of Pharmacy. No such schools are located in Stanislaus County.

PHARMACY TECHNICIANS

16 FIRMS - 58 EMPLOYEES



OES CODE: 325180

DESCRIPTION

Pharmacy Technicians fill orders for unit doses and prepackaged pharmaceuticals and perform other related duties under the supervision and direction of a pharmacy supervisor or staff pharmacist. Duties include keeping records of drugs delivered to the pharmacy, storing incoming merchandise in proper locations, and informing the supervisor of stock needs and shortages. They may clean equipment used in the performance of duties and assist in the care and maintenance of equipment and supplies.

WAGES / BENEFITS

Non-Union and Union Combined	LOW	MEDIAN	HIGH
New Hire- No Experience	\$8.00	\$9.25	\$11.55
New Hire - Experienced	\$8.50	\$12.00	\$15.00
3 Years Exp. with Firm	\$10.00	\$13.95	\$16.00



EMPLOYMENT TRENDS

Size of Occupation	Medium (230-280)
Gender	Male 12% Female 88%
Projected Growth	3.1% / yr.
Rate of Growth	Faster than Average
Openings due to Grow	th 7 / yr.
Openings due to Sepai	ration 6 / yr.
Turnover Rate	8.6%

WHERE THE JOBS ARE

Drug and Proprietary Stores	74%
Hospitals	19%

UNIONIZATION

Union Employers- 13%

SHIFTS AND HOURS

All employers (100%) offer day only. Full-time workers averaged 40 hours per week, with 76% working fulltime.

SUPPLY/DEMAND ASSESSMENT

Most employers (81%) report that employment levels over the last 12 months have remained stable. Some new hires (29%) were as a result of growth, however, most (71%) were from openings due to employees leaving. Many employers (38%) expect employment levels over the next 24 months to grow.

Employers report that it is moderately difficult to find both *fully experienced and qualified* and employable *inexperienced* Pharmacy Technicians.

PHARMACY TECHNICIANS

OES CODE: 325180



16 FIRMS - 58 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Pharmacy Technicians must be Registered. Applicants must have completed one year and a minimum of 1500 hours performing the duties of a Pharmacy Technician.

EXPERIENCE

Some employers (25%) require experience, but many (56%) only prefer it. The average experience when required or preferred is 10 months. Almost all of those employers (85%) requiring or preferring experience accept experience in other occupations.

TRAINING

Many employers (56%) state that technical or vocational training is required, and that training is acceptable in lieu of experience for most (62%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



specific skills and Tasks

Interpret Written Instructions
Basic Chemistry
Basic Math
Health And Sanitation Standards
Quality Assurance Techniques
Comprehend And Communicate Technical Info
Interpret Prescriptions
Keep Records And Maintain Files
Label And Store Pharmaceutical Supplies
Order Pharmaceutical Supplies
Post Medical Insurance Billings
Provide Customer Service
Use Cash Registers

COMPUTER SKILLS

Work As A Team Member

Required by 75% of firms	usage %
Word processing	33%
Spreadsheet	0%
Database	8%
Desktop Publishing	0%
Other Proprietary Programs	75%

OTHER INFORMATION

Almost all employers (94%) do not promote from this position. Pharmacy Techs may be promoted to Head Tech or Manager, but need substantial additional education and Licensure to become Pharmacists.

LOCAL TRAINING PROVIDERS

Institute of Technology	Pharmacy Technician
Modesto Junior College	Pharmacy Technician

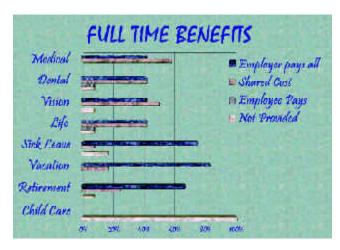
Stanislaus County 2002

PRODUCTION INSPECTORS, TESTERS, GRADERS, SORTERS, SAMPLERS and WEIGHERS

12 FIRMS - 1707 EMPLOYEES

DESCRIPTION

Production Inspectors, Testers, Graders, Sorters, Samplers, and Weighers inspect, test, grade, sort, sample, or weigh non-agricultural raw materials or processed, machined, fabricated or assembled parts or products. Work may be performed before, during, or after processing.



OES CODE: 830050

WAGES / BENEFITS

Union Responses (7)	LOW	MEDIAN	HIGH
New Hire- No Experience	\$6.75	\$9.26	\$16.78
New Hire - Experienced	\$6.75	\$11.17	\$19.06
3 Years Exp. with Firm	\$8.35	\$11.17	\$19.71
Non- Union Responses (5)	LOW	MEDIAN	HIGH
New Hire- No Experience	\$7.00	\$9.07	\$18.00
New Hire-	\$7.00 \$7.00		

UNIONIZATION

Union Employers -58%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with most (83%) offering swing shifts, and many (58%) with graveyard shifts. Full-time workers averaged 40 hours per week, with 82% of employees working in seasonal positions.

EMPLOYMENT TRENDS

Size of Occupation	Very	Large (1700)
Gender	Male 17%	Female 83%
Projected Growth		0% / yr.
Rate of Growth		No Change
Openings due to Grow	th	0 / yr.
Openings due to Separ	ation	19 / yr.
Turnover Rate		2.9%
Projected Growth Rate of Growth Openings due to Grow Openings due to Separ	th	0% / yr No Change 0 / yr. 19 / yr.

WHERE THE JOBS ARE

Preserved Fruits and Vegetable Proc. 48% Glass and Glassware Mfg 28%

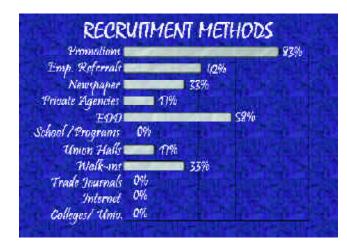
SUPPLY/DEMAND ASSESSMENT

Almost all employers (92%) report that employment levels over the last 12 months have remained stable. Almost all (93%) new hires were for seasonal employment. Most employers (75%) expect employment levels over the next 24 months to remain stable.

Employers report that it is moderately difficult to find both *fully experienced and qualified* and employable *inexperienced* Production Inspectors, Testers, Graders, Sorters, Samplers and Weighers.

PRODUCTION INSPECTORS, TESTERS, GRADERS, SORTERS, SAMPLERS and WEIGHERS

OFS CODE: 830050 12 FIRMS - 1707 EMPLOYEES



EMPLOYER REQUIREMENTS **LICENSES / CERTIFICATIONS**

There are no licenses or educational certificates required to become Production Inspectors, Testers, Graders, Sorters, Samplers, and Weighers.

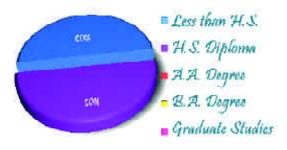
EXPERIENCE

Some employers (33%) do not require experience, but many (50%) prefer it. The average experience when required or preferred is 12 months. Most of those employers (63%) requiring or preferring experience accept experience in other occupations.

TRAINING

Almost all employers (83%) state that technical or vocational training is not required, and that training is acceptable in lieu of experience for most (63%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Hazardous Materials Specs Interpret Verbal Instructions Basic Math

Health And Sanitation Standards Interpersonal Communication Techniques

Quality Assurance Techniques Statistical Process Control (SPC)

Conduct Performance Testing

Evaluate Material Specifications

Inspect Components During Manufacturing Interpret Computerized Data And Reports

Maintain Quality Control

Operate And Maintain Inspection Tools

Operate Pneumatic Test Equipment

Operate Precision Measuring Devices

Operate Precision Test Equipment

Prepare Reports

Read Production Layouts

Read Schematics And Specifications Sort Raw Materials Used In Manufacturing Understand Manufacturing Methods Use Metric System

Use Non-destructive Test Equipment

COMPUTER SKILLS

Required by 50% of firms	usage %
Word processing	50%
Spreadsheet	83%
Database	67%
Desktop Publishing	0%
Other Proprietary Programs	17%

OTHER INFORMATION

All responding employers (100%) promote from this position. Positions that workers may be promoted to include Machine Operators, Quality Control Inspectors, Leadworker, and Supervisor.

LOCAL TRAINING PROVIDERS

There are currently no known local training providers for this occupation. Employers provide On-The-Job training.

Stanislaus County 2002 41

RADIOLOGIC TECHNOLOGIST

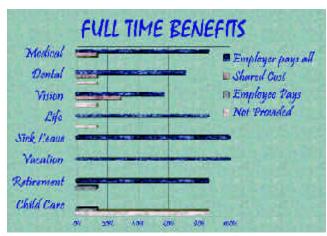
8 FIRMS - 82 EMPLOYEES



OES CODE: 329190

DESCRIPTION

Radiologic Technologists take X-rays and CAT scans or administer non-radioactive materials into patients blood stream for diagnostic purposes. Please include technologists who specialize in other modalities such as computed tomography, ultrasound, and magnetic resonance. Please include works whose primary duties are to demonstrate portions of the human body on X-ray film or fluoroscopic screen.



WAGES / BENEFITS

Non-Union Responses Only	LOW	MEDIAN	HIGH
New Hire- No Experience	\$15.25	\$16.61	\$17.97
New Hire - Experienced	\$15.00	\$18.20	\$21.00
3 Years Exp. with Firm	\$17.50	\$20.18	\$24.00

EMPLOYMENT TRENDS

Size of Occupation	Med	ium (330-340)
Gender	Male 50%	Female 50%
Projected Growth		4.8% / yr.
Rate of Growth	Much Faster	than Average
Openings due to Gre	owth	4 / yr.
Openings due to Sep	paration	0 / yr.
Turnover Rate		38.5%

where the jobs are

Medical Doctor Offices/Clinics	60%
Hospitals	40%

UNIONIZATION

Union Employers - 0%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with some (38%) offering swing shifts, and (25%) graveyard shifts. Full-time workers averaged 39 hours per week, with 52% of employees working fulltime.

SUPPLY/DEMAND ASSESSMENT

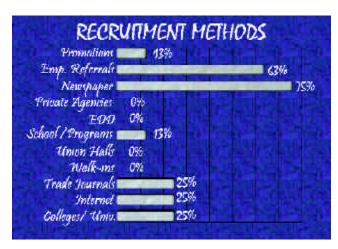
Some employers (25%) report that employment levels over the last 12 months have declined, while many (50%) report employment levels remained stable. Some new hires (39%) were as a result of growth, however, most (61%) were from openings due to employees leaving. Many employers (50%) expect employment levels over the next 24 months to grow.

Employers report that it is very difficult to find both *fully experienced and qualified* and employable *inexperienced* Radiologic Technologist applicants.

RADIOLOGIC TECHNOLOGIST

OES CODE: 329190

8 FIRMS - 82 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Radiologic Technologists must be Certified by the State of California. Applicants must complete an approved 2 year academic program, and have clinical experience.

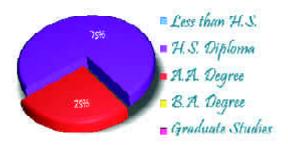
EXPERIENCE

Most employers (75%) require experience, but some (25%) only prefer it. The average experience required or preferred is 16 months. No responding employers (100%) accept experience in other occupations.

TRAINING

All employers (100%) state that technical or vocational training is required, and that training is not acceptable in lieu of experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Hazardous Materials Specs Apply Advanced Technical Math Interpret Written Instructions Human Anatomy And Physiology Knowledge Infectious Materials Procedures Apply Medical Theory To Radiology Medical X-ray Procedures **Patient Care Procedures** Comprehend And Communicate Technical Info Inject Non-radioactive Material For Tests Interpret Prescriptions Keep Records And Maintain Files Maintain Medical Diagnostic Equipment Operate Magnetic Resonance Imager Operate Ultrasound Equipment Operate X-ray Machines Perform Computed Tomography Tests Perform Magnetic Resonance Tests

Perform Magnetic Resonance Tests
Perform Noninvasive Diagnostic Techniques
Perform Noninvasive Peripheral Vascular Tests
Prepare Patients For Exams And Treatments
Know Clinical Radiation Safety Procedures
Darkroom Procedures

Medical Terminology

Use Precision Medical Diagnosis Machines

COMPUTER SKILLS

Required by 50% of firms	usage %
Word processing	75%
Spreadsheet	25%
Database	25%
Desktop Publishing	25%
Other Proprietary Programs	25%

OTHER INFORMATION

Many employers (50%) promote from this position. Positions that Radiologic Technologists may be promoted to include Mamographer, Supervisor and Manager.

LOCAL TRAINING PROVIDERS

There are currently no known local training providers for this occupation.

Stanislaus County 2002 43

RECEPTIONISTS and INFORMATION CLERKS

16 FIRMS - 370 EMPLOYEES



OES CODE: 553050

DESCRIPTION

Receptionists and Information Clerks answer inquiries and obtain information for the general public (customers, visitors, and other interested parties) concerning activities conducted at an establishment, such as the location of offices or persons within the firm, departments within the store, or services within the hotel. They may perform a variety of other clerical duties. Receptionists who primarily operate switchboards are not included.



WAGES / BENEFITS

Union Responses (5)	LOW	MEDIAN	HIGH
New Hire- No Experience	\$10.84	\$11.18	\$11.52
New Hire - Experienced	\$9.92	\$11.95	\$13.03
3 Years Exp. with Firm	\$11.49	\$13.17	\$14.14
Non- Union Responses (11)	LOW	MEDIAN	HIGH
	\$6.75	\$7.50	\$8.00
Responses (11) New Hire-			

UNIONIZATION

Union Employers -31%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with a few (13%) offering swing shifts, and (6%) graveyard shifts. Full-time workers averaged 39 hours per week, with 93% of employees working fulltime.

EMPLOYMENT TRENDS

Size of Occupation	Very Large (1910-2100)
Gender	Male 1% Female 99%
Projected Growth	1.4% / yr.
Rate of Growth	Slower than Average
Openings due to Grow	rth 27 / yr.
Openings due to Sepa	ration 39 / yr.
Turnover Rate	13.0%

WHERE THE JOBS ARE

Medical Doctor Offices/Clinics	29%
Personnel Supply Services	10%
Management and Public Relations Firms	6%
Dental Offices/Clinics	5%

SUPPLY/DEMAND ASSESSMENT

Most employers (75%) report that employment levels over the last 12 months have remained stable. A few new hires (16%) were the result of promotions, however, most (70%) were from openings due to employees leaving. Almost all employers (88%) expect employment levels over the next 24 months to remain stable.

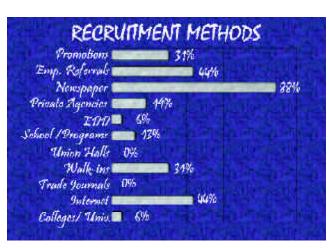
Employers report that it is not difficult to find *fully experienced and qualified* or employable *inexperienced* Receptionist and Information Clerk applicants.

RECEPTIONISTS and INFORMATION CLERKS

OES CODE: 553050



16 FIRMS - 370 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a Receptionist or Information Clerk.

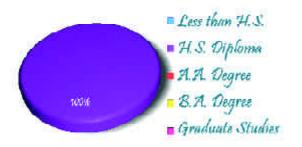
EXPERIENCE

Most employers (69%) require experience. The average experience when required or preferred is 20 months. Many of those employers (55%) requiring or preferring experience accept experience in other occupations.

TRAINING

Most employers (75%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for many (58%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Answer/ Route Calls On Multi-line Phones
Interpret Verbal And Written Instructions
Interpersonal Communication Techniques
Arrange Teleconference Calls
Communicate Information Accurately
Compose Business Correspondence
Distribute Mail and Correspondence
Evaluate And Prioritize Incoming Calls
Keep A Telephone Log
Keep Records And Maintain Files
Maintain Appointment Calendars
Operate Computers And Business Machines
Order Office Supplies
Schedule Appointments And Meeting Facilities
Take Messages

COMPUTER SKILLS

Required by 100% of firms	usage %
Word processing	75%
Spreadsheet	56%
Database	63%
Desktop Publishing	19%
Other Proprietary Programs	63%
OTHER INFORMATION	

Almost all employers (81%) promote from this position. Positions that Receptionist and Information Clerks may be promoted to include Administrative Assistant, Account Clerk, and Clerical Supervisor.

LOCAL TRAINING PROVIDERS

LOCAL TRAINING PRO	<u>OVIDERS</u>
Adult ROP	Office Occupations
Central Valley Opportunity Center Computer Tutor	General Business Occupations Office Clerk I
Humphreys College Modesto Junior College	Office Clerk Office Administration
Training & Resource Center	General Office Clerk I
Stanislaus State University Extended Education (UEE)	Effective Administrative Support
Worldwide Educational	Receptionist / Information

Clerk / Front Desk

Stanislaus County 2002 45

Services

ROOFERS

13 FIRMS - 130 EMPLOYEES



OES CODE: 878080

DESCRIPTION

Roofers perform duties concerned with covering roofs of structures with slate, asphalt, aluminum, wood, and related materials using brushes, knives, punches, hammers, and other tools. They may spray roofs, sidings, and walls with material to bind, seal, insulate, or sound-proof sections of structures.



WAGES / BENEFITS

Non-Union and Union Combined	LOW	MEDIAN	HIGH
New Hire- No Experience	\$8.00	\$10.00	\$20.00
New Hire - Experienced	\$9.50	\$16.00	\$20.00
3 Years Exp. with Firm	\$12.00	\$19.00	\$20.00

EMPLOYMENT TRENDS

Size of Occupation	Small (190-230)
Gender	Male 98% Female 2%
Projected Growth	3.0% / yr.
Rate of Growth	Faster than Average
Openings due to Growth	6 / yr.
Openings due to Separa	tion 7 / yr.
Turnover Rate	11.5%

WHERE THE JOBS ARE

Roofing/ Siding/ Sheet Metal Firms 100%

UNIONIZATION

Union Employers - 8%

SHIFTS AND HOURS

All employers (100%) offer day shifts only. Full-time workers averaged 39 hours per week. Many (45%) employees in this occupation work part-time or seasonal.

SUPPLY/DEMAND ASSESSMENT

Many employers (46%) report that employment levels over the last 12 months have grown. Some new hires (30%) were seasonal positions however, many (42%) were from new positions. Most employers (77%) expect employment levels over the next 24 months to remain stable.

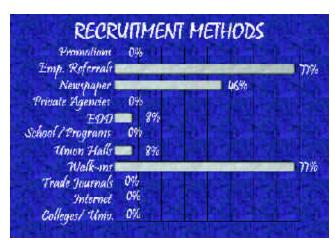
Employers report that it is very difficult to find both *fully experienced and qualified* and employable *inexperienced* Roofer applicants.

ROOFERS

OES CODE: 878080



13 FIRMS - 130 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a Roofer, unless the Roofer is a Contractor.

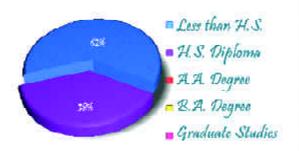
EXPERIENCE

Many employers (46%) require experience, but as many (46%) only prefer it. The average experience when required or preferred is 22 months. Many of those employers (58%) requiring or preferring experience do not accept experience in other occupations.

TRAINING

Almost all employers (92%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for most (67%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Hazardous Materials Specs Adhere To Safety Procedures Interpret Verbal Instructions Knowledge of Building Codes Apply Coatings, Adhesives And Hot Tar Composition, Tile Or Three-tab Roofing Fire Suppression Techniques Intermediate Technical Math Loading And Unloading Procedures Apply Tile, Metal, Shingle Or Shake Roofing Cut, Fit And Join Construction Materials **Erect Scaffolds** Estimate Costs, Time And Materials Keep Records And Maintain Files Maneuver Heavy Objects Provide Customer Service Read Blueprints And Technical Drawings Read Repair Work Orders Read Tape Measure/ Use Measuring Devices **Demolition And Tear Off Procedures**

COMPUTER SKILLS

Required by 0% of firms	usage %
Word processing	0%
Spreadsheet	0%
Database	0%
Desktop Publishing	0%
Other Proprietary Programs	0%

OTHER INFORMATION

Many employers (54%) promote from this position. Positions that Roofers may be promoted to include Crew Leader, Foreman, and Superintendent.

LOCAL TRAINING PROVIDERS

There are currently no known local training providers for this occupation. Employers provide On-The-Job training.

SECONDARY SCHOOL TEACHERS

12 FIRMS - 933 EMPLOYEES



OES CODE: 313080

DESCRIPTION

Secondary School Teachers instruct students in public or private high schools in one or more subjects, such as English, mathematics, or social studies. Vocational high school teachers are included, however special education teachers who teach only students with disabilities are not.



WAGES / BENEFITS

Union Responses (7)	LOW	MEDIAN	HIGH
New Hire- No Experience	\$16.61	\$19.72	\$21.19
New Hire - Experienced	\$16.61	\$21.52	\$28.28
3 Years Exp. with Firm	\$16.90	\$23.29	\$30.95

Non- Union Responses (5)	LOW	MEDIAN	HIGH
New Hire- No Experience	\$9.71	\$12.53	\$14.38
New Hire - Experienced	\$9.71	\$18.22	\$22.00
3 Years Exp. with Firm	\$11.63	\$17.26	\$25.00

UNIONIZATION

Union Employers -58%

SHIFTS AND HOURS

Almost all employers (92%) offer day shifts, with few (8%) offering p/t evening shifts. Full-time workers averaged 38 hours per week, with 93% of employees working fulltime.

EMPLOYMENT TRENDS

Size of Occupation	Very Large (990-1180)
Gender	Male 53% Female 47%
Projected Growth	2.7% / yr.
Rate of Growth	Faster than Average
Openings due to Grow	th 27 / yr.
Openings due to Sepai	ration 34 / yr.
Turnover Rate	6.2%

WHERE THE JOBS ARE

Secondary Schools 100%

SUPPLY/DEMAND ASSESSMENT

Many employers (50%) report that employment levels over the last 12 months have grown. Many new hires (46%) were as a result of growth, however, many (54%) were from openings due to employees leaving. Most employers (67%) expect employment levels over the next 24 months to grow.

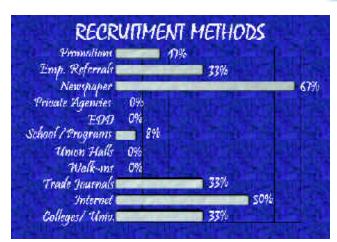
Employers report that it is moderately difficult to find both *fully experienced and qualified* and employable *inexperienced* Secondary School Teacher applicants.

SECONDARY SCHOOL TEACHERS

OES CODE: 313080



12 FIRMS - 933 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Secondary School Teachers are required to have a Teaching Credential. They must pass the California Basic Educational Skills Test (CBEST) and Subject Matter Examinations for single subject credentials.

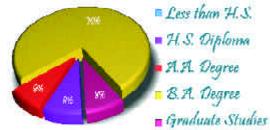
EXPERIENCE

Some employers (25%) do not require experience, but many (58%) prefer it. The average experience when required or preferred is 15 months. Most of those employers (67%) requiring or preferring experience do not accept experience in other occupations.

TRAINING

Many employers (50%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for almost all (89%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



Stanislaus County 2002

SPECIFIC SKILLS AND TASKS

Apply Active Listening Techniques Apply Childhood Development Theories Apply Field Experience To Classroom Teaching Basic Math and Intermediate Technical Math Apply Motivational Techniques To Education Assess Educational Potential And Need **Conduct Parent Conferences** Coordinate Educational Activities **Develop Instructional Materials** Evaluate Performance/Educational Outcomes Facilitate Group Learning Maintain Group Discipline Maintain Safe Environment For Children Organize Social Behavior Learning Activities Oversee And Direct Recreational Play Prepare Children's Activity Schedules Prepare Lesson Plans And Outlines Recognize Childhood Problems/ Diseases Recognize Physical And Emotional Abuse Recognize Learning Disabilities Supervise Classroom Activities Correct Grammar, Punctuation And Spelling Use Principles Of Group Dynamics

COMPUTER SKILLS

Required by 25% of firms	usage %
Word processing	67%
Spreadsheet	33%
Database	67%
Desktop Publishing	0%
Other Proprietary Programs	67%

OTHER INFORMATION

Almost all employers (83%) promote from this position. Positions that Secondary School Teachers may be promoted to include Assistant Principal and Principal. To be promoted, Teachers must obtain an Administrative Credential.

LOCAL TRAINING PROVIDERS

Chapman University

Teaching Credential

Modesto Junior College

Liberal Studies

Stanislaus State University

Teaching Credential

TELEPHONE and CABLE T.V. LINE INSTALLERS and REPAIRERS

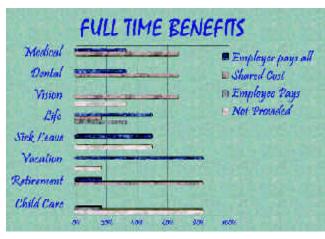
7 FIRMS - 399 EMPLOYEES



OES CODE: 857020

DESCRIPTION

Telephone and Cable TV Line Installers and Repairers install and repair telephone and telegraph lines, television distribution cables, poles, and related equipment such as supports, insulation, and guywire systems. Other duties include locating and repairing defects in existing systems, and placing, rearranging, and removing underground or aerial cables.



WAGES / BENEFITS

Non-Union and Union Combined	LOW	MEDIAN	HIGH
New Hire- No Experience	\$7.00	\$8.08	\$10.55
New Hire - Experienced	\$10.00	\$12.00	\$21.19
3 Years Exp. with Firm	\$14.00	\$14.50	\$24.13

EMPLOYMENT TRENDS

Size of Occupation	Medium (200-400)
Gender	Male 99% Female 1%
Projected Growth	5% / yr.
Rate of Growth	Much Faster than Average
Openings due to Gr	owth 10 / yr.
Openings due to Se	paration 7 / yr.
Turnover Rate	13.3%

WHERE THE JOBS ARE

Telephone Communications Firm 55% Heavy Construction Firms (except roads) 31%

UNIONIZATION

Union Employers - 29%

SHIFTS AND HOURS

All employers (100%) offer day shifts, with few (29%) offering swing shifts, and (14%) graveyard shifts. Full-time workers averaged 41 hours per week, with 98% of employees working fulltime.

SUPPLY/DEMAND ASSESSMENT

Some employers (29%) report that employment levels over the last 12 months have declined, but many (43%) state that employment levels remained stable. Almost all new hires (84%) were were from openings due to employees leaving. Many employers (57%) expect employment levels over the next 24 months to remain stable, while some (29%) expect growth.

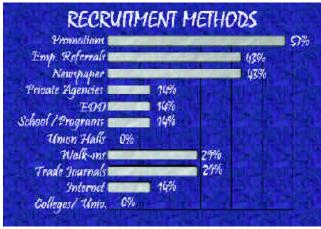
Employers report that it is moderately difficult to find both *fully experienced and qualified* and employable *inexperienced* Telephone and Cable T.V. Line Installers and Repairers.

TELEPHONE and CABLE T.V. LINE INSTALLERS and REPAIRERS

OES CODE: 857020



7 FIRMS - 399 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

There are no licenses or educational certificates required to become a Telephone or Cable T.V. Line Installer or Repairer.

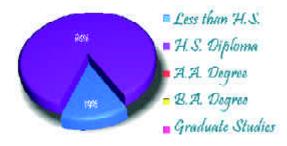
EXPERIENCE

Many employers (43%) require experience, but as many (43%) only prefer it. The average experience when required or preferred is 25 months. Many of those employers (50%) requiring or preferring experience accept experience in other occupations.

TRAINING

Many employers (57%) state that technical or vocational training is not required but some (29%) perfer it. Training is acceptable in lieu of experience for many (50%) employers requiring experience.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Safety Procedures
Interpret Verbal and Written Instructions
Basic Math and Intermediate Technical Math
Apply Electronic Principles
Climb Utility Poles
Distinguish Colors

Estimate Time And Materials For Repairs Install Or Repair Cable T.V. Systems Install Electronic Communication Equipment Install Or Repair Communication Lines/ Cables

Maneuver Heavy Objects

Operate Aerial Work Platforms

Operate Earth Moving And Digging Machines

Operate Soldering Equipment

Operate Two-way Radio

Perform Safety Inspections

Read Repair Work Orders

Read Schematics And Specifications

Read Tape Measure

Repair Power And Communication Lines Splice Electric Or Communications Cable

Use Electronic Test Equipment

Use Measuring Devices In Construction Work Use Voltmeter And Ohmmeter

COMPUTER SKILLS

Required by 28% of firms	usage %
Word processing	100%
Spreadsheet	100%
Database	100%
Desktop Publishing	0%
Other Proprietary Programs	50%

OTHER INFORMATION

Almost all employers (86%) promote from this position. Positions that Telephone and Cable T.V. Line Installers and Repairers may be promoted to include Leadworker, Supervisor and Management.

LOCAL TRAINING PROVIDERS

There are currently no known local training providers for this occupation. Employers provide On-The-Job training.

Stanislaus County 2002 51

TRUCK DRIVERS- HEAVY on TRACTOR TRAILER

15 FIRMS - 786 EMPLOYEES

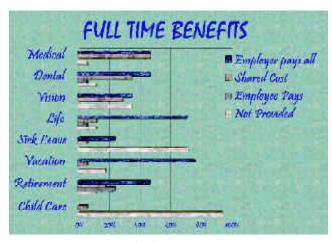




OES CODE: 971020

DESCRIPTION

Heavy or Tractor -Trailer Truck Drivers drive tractor-trailer combinations or trucks with a capacity of more than three tons to transport and deliver goods, livestock, or materials in liquid, loose or packaged form. They may be required to unload trucks.



WAGES / BENEFITS

Non-Union and Union Combined	LOW	MEDIAN	HIGH
New Hire- No Experience	\$6.75	\$10.50	\$13.95
New Hire - Experienced	\$9.00	\$12.00	\$16.04
3 Years Exp. with Firm	\$10.50	\$14.90	\$22.66

EMPLOYMENT TRENDS

Size of Occupation	Very Large ((2350-2730)
Gender	Male 96%	Female 4%
Projected Growth		2.3% / yr.
Rate of Growth		Average
Openings due to Growth		54 / yr.
Openings due to Separation		36 / yr.
Turnover Rate		21.9%

WHERE THE JOBS ARE

Trucking and Courier Services	60%
Grain Mill Product Firms	6%
Groceries and Related Product Firms	3%
Concrete/ Gypsum/ Plaster Delivery	2%

SUPPLY/DEMAND ASSESSMENT

Many employers (59%) report that employment levels over the last 12 months have grown. Some new hires (20%) were temporary positions and a few (19%) were from new positions, however, many (59%) were from openings due to employees leaving. Most employers (71%) expect employment levels over the next 24 months to grow.

Employers report that it is moderately difficult to find both *fully experienced and qualified* and employable *inexperienced* Truck Driver applicants.

UNIONIZATION

Union Employers - 6%

SHIFTS AND HOURS

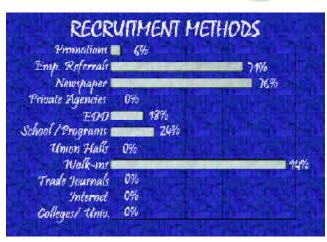
Almost all employers (88%) offer day shifts, with some (35%) offering swing shifts, and many (47%) with graveyard shifts. Some (29%) had varied schedules ranging from 12 hour shifts to shifts based on routes. Full-time workers averaged 49 hours per week, with 90% of employees working full time.

TRUCK DRIVERS- HEAVY on TRACTOR TRAILER

OES CODE: 971020



15 FIRMS - 786 EMPLOYEES



EMPLOYER REQUIREMENTS LICENSES / CERTIFICATIONS

Truck Drivers must have a Commercial Drivers License issued through the Department of Motor Vehicles. Applicants must pass a written and driving examination. Interstate Commerce drivers must be at least 21 years old.

EXPERIENCE

Many employers (53%) require experience, but almost as many (47%) only prefer it. The average experience when required or preferred is 17 months. Most employers (76%) do not accept experience in other occupations.

<u>TRAINING</u>

Many employers (47%) state that technical or vocational training is not required, and that training is not acceptable in lieu of experience for many (59%) employers.

MINIMUM EDUCATION REQUIRED



SPECIFIC SKILLS AND TASKS

Adhere To Safety Procedures
Adjust To Variables On Routes
Interpret Written And Verbal Instructions
Apply Basic Math

Loading And Unloading Procedures

Local And Regional Geographical Knowledge

Change Vehicle Tire
Complete Safety Reports

Deliver Products And Services

Deliver Froducts And Services

Explain Traffic Situations Concisely

Follow Traffic/ Transportation Procedures

Follow Written And Verbal Directions

Interpret And Apply Transportation Regulations

Keep Records And Maintain Files

Maneuver Heavy Objects

Meet Deadlines

Operate Trucks With A Capacity of Three +Tons

Operate Tractor-trailer Vehicles

Operate Two-way Radio

Practice Defensive Driving

Read Maps

Secure Cargo With Bracing, Padding Or Straps

Use Global Positioning Systems (gps)

Use Weighing And Measuring Devices

COMPUTER SKILLS

Required by 8% of firms	usage %
Word processing	0%
Spreadsheet	0%
Database	100%
Desktop Publishing	0%
Other Proprietary Programs	0%

OTHER INFORMATION

Most employers (65%) promote from this position. Positions that Truck Drivers may be promoted to include Dispatcher, Supervisor and Operations Manager.

LOCAL TRAINING PROVIDERS

Mission Hill Truck School	Tractor Trailer Program
Western Pacific Truck	Class B Commercial
School	Truck School

Stanislaus County 2002 53

Training Directory

Inclusion in this Training Directory is not an endorsement by the State of California Labor Market Information Division or the Stanislaus Career Network.

ADRIAN'S BEAUTY COLLEGE OF TURLOCK 2253 Geer Road

2253 Geer Road Turlock, California 95382

CONTACT

WEB DATA

Sherri Cytanovich, Director Phone: (209) 632-2233 FAX: (209) 632-9089 E-Mail: adrians@inreach.com Website: None available

PROGRAMS

Cosmetology Manicuring

ALLIANCE VOCATIONAL INSTITUTE, INC.

2005 Evergreen Ave #400 Modesto, California 95350

CONTACT

WEB DATA

Perry Vierra, CEO/President Phone: (209) 524-3634 FAX: (209) 524-4469 E-Mail: alliance1@inreach.com Website: None Available

PROGRAMS

Board Electronic Assembly and Repair Computer Assembly Repair Computer/Copier Connectivity Information Management Technician Professional Customer Service Skills

AMERICAN BUSINESS COLLEGE

142 N. 9th Street, Suite 14 Modesto, California 95350

CONTACT

WEB DATA

Candace Brock, Director Phone: (209) 523-1333 FAX: (209) 523-5467 E-Mail: abc@thevision.net Web Site: None available

PROGRAMS

Hospitality Management Mortgage Banking with Real Estate Property Management with Real Estate

ANDON COLLEGE OF MODESTO

1700 McHenry Village Way Modesto, California 95350

CONTACT

WEB DATA

Curtis Anderson, Admissions Phone: (209) 571-8777 FAX: (209) 571-9836

E-Mail: canderson@andoncollege.com

Website: www.andon.com

PROGRAMS

Medical Assistant Studies in Medical Assisting Medical Office Specialist Theraputic Health Technician

BEVERLY TRAINING CENTER 1900 Coffee Road

Modesto, California

CONTACT **WEB DATA**

Bob Phillips, Instructor E-Mail: None Available Phone: (209) 548-0318 Website: None Available FAX: (209) 548-0319

PROGRAMS

Nursing Assistant Pre-Certification

CALTRADE WELDING SCHOOL

424 Kansas Avenue Modesto, California 95351

CONTACT WEB DATA

Robert Erwin, Owner Vicki Richter, Admin. Asst. Phone: (209) 523-0753 FAX: (209) 523-8826

E-Mail: caltrade2@aol.com Website: www.caltradeweldingschool.com

PROGRAMS

Combination Welding MIG / TIG Specialty Welding Pipeline Welding **AWS Inspectors**

CALIFORNIA BEAUTY COLLEGE

1115 15th Street Modesto, California 95354

CONTACT

WEB DATA

Veronica Ayala, Admissions Phone: (209) 524-5184 (209) 524-7622 FAX:

cabeautycollege@aol.com E-Mail:

Website: None Available

PROGRAMS

Cosmetology Manicuring

CALIFORNIA STATE UNIVERSITY, STANISLAUS

801 W. Monte Vista Avenue Turlock, California 95380

WEB DATA CONTACT

Admission & Application Info.

Phone: (209) 667-3070

FAX: (209) 667-3394 E-Mail: outreach help desk@stan.

csusstan.edu

Website: http://www.csustan.edu

DEPARTMENTS

Anthropology Criminal Justice

Art Drama **Athletics Economics**

Biological Science School of Education

Business Admin. **English**

Ethnic/Women's Studies Chemistry

Cognitive Studies Geography Computer Science

Geology Program

Graduate Studies

History

Inst. For Int'l Study Liberal Studies

Marine Science **Mathematics**

Multidisciplinary

Nursing

Philosophy

Physical Education

Health

Physical Science Politics/Public Admin.

Psychology Sociology

CENTRAL VALLEY OPPORTUNITY CENTER

912 11th Street Modesto, California 95354-2319

WEB DATA CONTACT

Jorge De Nava, Director E-Mail: cvoc7@cvoc.merced.ca.us

Phone: (209) 577-3210 Website: www.cvoc.org FAX: (209) 523-9634

PROGRAMS

Business Occupations Cashier - Retail Sales Welding Automotive Maintenance Food Peparation

CENTRAL VALLEY ELECTRICAL JATC

1925 Yosemite Blvd. Modesto, California 95354

CONTACT WEB DATA

Stan Strohmeyer E-Mail: jatc@softcom.net Website: None Available

Phone: (209) 579-5417 FAX: (209) 521-0908

PROGRAMS

Construction Electrician **CA** Certificate

CHAPMAN UNIVERSITY

3600 Sisk Road Ste 5A Modesto, California 95356

CONTACT

David L. Young, Asst. Director Phone: (209) 545-1234 FAX: (209) 545-0956

WEB DATA

E-Mail: modesto@chapman.edu Website: www.chapman.edu

PROGRAMS

Bachelor's Degrees Master's Degrees Teaching Credentials

Psychology Social Sciences **Health Sciences**

Organizational Leadership

Education Single Subject Multiple Subject **Special Education** Organizational Leadership

Preliminary Admin. Service Pupil Personnel in Sch./Counsel.

Special Education Clear Credential

COMMUNITY BUSINESS SCHOOL

3800 McHenry Avenue, Suite M Modesto, California 95356

CONTACT

WEB DATA

Zane Schaeffer, Director Phone: (209) 529-3648

FAX: (209) 529-0456 E-Mail:

administration @community Business School.com Website: www.communitybusinessschool.com

PROGRAMS

Business Accounting Computer Office Specialist Computer Office Specialist II-Accounting Computer Office Specialist II-Computer Technician **Business Accounting** Computer System Adminiastration Analyst

COMP USA

3900 Sisk Road, Ste. D Modesto, California 95356

<u>CONTACT</u> <u>WEB DATA</u>

Richard O'keefe , Manager E-Mail: christina_coleman@compusa.com

Phone: (209) 342-6030 Website: www.compusa.com

(209) 342-6098

Fax:

PROGRAMS

MS Windows- XP/ME Dreamweaver

MS Access Flash

MS Powerpoint HTML to DHTML

MS Project Illustrator
MS Publisher InDesign
MS Word Pagemaker
MS Works Photoshop
Mac OSX Quark

COMPUTER CAREER TRAINING

427 N. Highway 49, Suite 102 Sonora, California 95370

<u>CONTACT</u> WEB DATA

Kyran Enzi, President E-Mail: cctschool@mlode.com Phone: (209) 536-1702 Website: www.cctschool.com FAX: (209) 532-0632

PROGRAMS

Computer Aided Drafting Computerized Office Skills Computerized Business Applications

COMPUTER TUTOR BUSINESS and TECHNICAL INSTITUTE

4306 Sisk Road Modesto, California 95356

CONTACT

George Rawe, Director Chris Stewart, Admissions Phone: (209) 545-5200 FAX: (209) 545-3995

WEB DATA

E-Mail: Mail@computertutor.com Website: www.computertutor.com

PROGRAMS

Administrative Assistant I Administrative Assistant II Administrative Account Clerk I Administrative Account Clerk II Administrative Medical Clerk Office Clerk I Windows 2000 Networking MCSE

FIRST STEP CAREER ACADEMY

3012 McHenry Ave Ste C Modesto, California 95350

CONTACT

Lucy Valdovinos, Owner Phone: (209) 523-7395 FAX: (209) 523-7396

WEB DATA

E-Mail: mail@modestofirststep.com Website: www.modestofirststep.com

PROGRAMS

Accounting
Basic Skills
Business
Computer Graphics
Legal Serectary
Medical Office

GALEN COLLEGE

1604 Ford Avenue, Suite 10 Modesto, California 95350

CONTACT

Kellie Thornhill, Director Phone: (209) 527-5100

FAX: (209) 527-7209

WEB DATA

E-Mail: None Available

Website: www.galencollege.com

PROGRAMS

Dental Assistant Medical Assistant

GOODWILL INDUSTRIES SAN JOAQUIN INC.

2500 Mc Henry Avenue Modesto, California 95350

CONTACT

Michelle Schoof, Career Services Manager Phone: (209) 466-2311

FAX: (209) 466-0547

WEB DATA

E-Mail: Michelles@goodwill-sjv.org Website: www.goodwill-sjv.org

PROGRAMS

Office Technolgy (Billiqual) Retail Sales Training (Billiqual) Janitorial Training Employment Preparation

HUMPHREYS COLLEGE

3600 Sisk Road, Suite 3A Modesto, California 95356

<u>CONTACT</u>

Carrie Castillon, Admissions Counselor

Phone: (209) 543-9411 FAX: (209) 543-9413

WEB DATA

E-Mail: ccastillon@humphreys.edu Website: www.humphreys.edu

PROGRAMS

Accounting / A.S. Degree
Accounting Clerk

Administrative Management / Certificate Executive Administrative Assistant Executive Office / A.S. Degree

Executive Office Clerk

Legal Administrative Assistant

Legal Office Administration / A.S. Degree

Legal Office Clerk

Medical Administrative Assistant

Medical Office Administration / A.S. Degree

Medical Office Clerk

Medical Transcription / Certificate

Paralegal / Certificate

IMPACT EDUCATION

623 Bangs Ave. Modesto, California 95356

CONTACT

Wendy Hammons, Dir. of Student Services Phone: (209) 529-4690 FAX: (209) 529-4668

WEB DATA

E-Mail: hvacinfo@impactresources.com

Website: www.impactresources.

com/hvac.htm

PROGRAMS

HVAC/R Service Technician Appliance Repair Technician HVAC/Appliance Repair Technician Property Management

HONOLULU SCHOOL OF PARALEGAL EDUCATION

1031 McHenry Avenue, Suite 13 Modesto, California 95350

CONTACT

WEB DATA

Benjamin Ramos, Exec. Director E-Mail: uhlaw@thevision.net Website: None Available

FAX: (209) 577-3161

PROGRAMS

Paralegal Assistant
Private Investigator
Legal/ Medical/ Administrative Interpreter

MODESTO CITY SCHOOLS

1017 Reno Avenue Building B Modesto, California 95351

CONTACT

WEB DATA

Lisa Roche, Training Coordinator E-Mail: roche.l@monet.k12.ca.us Website: www.monet.k12.ca.us/careers

Phone: (209) 576-4273 FAX: (209) 576-4173

Fashion Marketing

PROGRAMS

A+ Certification
Ag Welding
Automatic Transmission Repair (fw/rw)
Business Management
Certified Nursing Assistant
Computerized Equipment Servicing
Construction Techology
Custodial Services
Electrical Trades Technology
Elementary Education

Food Services
Graphic Arts Lab
Home Health Aid
Landscape Design/Maintenance
Multimedia
Office Occupations
Retail Sales/Marketing
Security Guard Training
Small Engine/Motorcycle Repair (evening)

MISSION HILL TRUCK SCHOOL

521 Bystrum Road Modesto, California 95351

CONTACT

WEB DATA

Harcharan Singh (owner) E-Mail: None Available Romanthony L'ouveture (instructor) Website: None Available

Phone: (209) 491-2380 FAX: (209) 491-2381

PROGRAMS

Truck Driving Training Safety Training

MODESTO AREA SHEET METAL JAC

841 Lone Palm Avenue Modesto, California 95351

CONTACT

WEB DATA

Tony Ledoux, Training Coordinator E-Mail: tonyl@smwia-162.com Phone: (209) 523-1323 Website: None Available

FAX: (209) 523-1242

PROGRAMS

Sheet Metal Worker CA Certificate

MODESTO JUNIOR COLLEGE

435 College Avenue Modesto, California 95350

CONTACT

WEB DATA

Student Information Center Phone: (209) 575-6470 Student Development Office

Phone: 209) 575-6700

E-Mail: None Available Website: http://www.mjc.yosemite.

cc.ca.us

DEPARTMENTS

Agricultural and Environmental Sciences Allied Health

Arts, Humanities, and Communications Behavioral and Social Sciences

Business

Community and Economic Development

Family and Consumer Sciences Industrial technology Literature and Language Arts Physical Recreation, and Health Ed.

Public Safety Training

Science, Math, and Engineering

MOUNTAIN - VALLEY EMERGENCY MEDICAL SERVICES

1101 Standiford Avenue, Suite D-1 Modesto, California 95350

CONTACT

WEB DATA

Marilyn Smith, Staffing & Training Phone: (209) 529-5085

FAX: (209) 529-1496

E-Mail: msmith@mvemsa.com Website: www.mvemsa.com

PROGRAMS

Paramedic Training

MODESTO TECHNICAL COLLEGE

1400 N. 9th Street #10 Modesto, California 95350

CONTACT WEB DATA

Olga Padilla, Admissions Office Manager

Phone: (209) 524-6700

(209) 524-6724 FAX:

E-Mail: cmcmtc@earthlink.com

Website: none available

PROGRAMS

General Auto Mechanics Service Writer

NATIONAL TRAINING INSTITUTE

1900 Blue Gum Avenue, Suite B Modesto, California 95357

CONTACT WEB DATA

Connie Ehret, Branch Director Maria Campodonico, Admissions

Phone: (209) 522-9700 FAX: (209) 522-9705 E-Mail: connieE@modesto.ntiusa.com

Website: www.ntiusa.com

PROGRAMS

Computer Service Technician **Integrated Digital Electronics** Computer Business Programs

INFINET TECHNICAL EDUCATION

1100 J Street Modesto, California 95354

CONTACT

WEB DATA

Tammy Grandstaff, Director Phone: (209) 549-8600 FAX: (209) 549-8604

E-Mail: tgrandstaff@infinetedu.com Website:www.infinetedu.com

PROGRAMS

Administrative Accounting Clerk
Administrative Assistant
A Plus Technician Training
Desktop Applications
MCSE (Microsoft Certification System Engineers)
MCSA
Medical Front Office Clerk
Network Plus
Office Clerk
P.C. Fundamentals

NORTH ADRIAN'S BEAUTY COLLEGE

124 Floyd Avenue Modesto, California 95350

CONTACT

WEB DATA

Patricia Cochran, Director Phone: (209) 526-2040 FAX: (209) 524-9347 E-Mail: adrians@inreach.com Website: None Available

PROGRAMS

Cosmetology Manicuring Esthetics Refresher Course

SCOE YOSEMITE ROP

1100 H Street Modesto, California 95354

CONTACT

WEB DATA

Judie Piscitello, Director Phone: (209) 525-5093 FAX: (209) 525-5108

E-Mail: cvoung@stan-co.k12.ca.us Website: www.stan-co.k12.ca.us

PROGRAMS

Advanced Floriculture

Advanced Retail Sales & Marketing (Merchandising)

Ag Equipment Repair Ag Power and Machinery

Auto Body Repair I & II

Automatic Transmission- Rear and Front Wheel

Automotive Services Technician I & II Business Applications for the Computer

Business Management (Small Bus. Ownership & Mgt) Marketing & Sales

Business Technology: Accounting I & II

Cabinet Construction I Cabinet Construction II

Carpentry

Certified Nursing Assistant

Computer Applications for Small Businesses

Computer Assisted Drafting Computer Programming I

Computerized Equipment Servicing 1-2 Computerized Equipment Servicing 3-4

Construction Technology 1-2, 3-4 Cosmetology

Criminal Justice **Custodial Services** Desktop Publishing

Early Childhood Education (Child Care Aide)

Electrical Technology

Elementary Education (Teacher Aide)

Fashion Merchandising

Floriculture

Food Services I, II, III & Cooperative

Graphics/Printing Occupations

Home Health Aide

Hospital Health Occupations

Industrial Engineering Technology/Electronics

Medical Office Occupations 1-2 Medical Office Occupations 3-4

Metal Fabrication

Nursery Landscape Occupations Office Procedures & Technology

Photography Photography

Retail Supervisor (Co-op Retail sales/

merchandising)

Security Guard Training

Sheet Metal & Industrial Fabrication Small Engine/Motorcycle Repair 1-2 Small Engine/Motorcycle Repair 3-4

Technical Illustration

Theater Stagecraft 1-2 (Carpentry)

Theater Stagecraft Practicum 3-8 (Carpentry)

Welding & Fabrication Word Processing

TRAINING AND RESOURCE CENTER

723 14th street Modesto, California 95354

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Cheryl Huckaby, Admissions Director E-Mail: info@trcmodesto.com Phone: (209) 342-0130 Website: www.trcmodesto.com

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General Office Clerk II

PROGRAMS

Administrative Assistant
Automated Account Clerk I
Automated Account Clerk II
Automated Account Clerk II
Automated Receptionist
Clerical
Computer Operator Training
General Office Clerk I

Inventory Control/ Ship. Clerk
Medical Admitting Clerk
Medical Office I/Secretary
Medical Office II/Secretary
Secretary/Word Processing I
Secretary/Word Processing II
Skills Upgrading

TURLOCK ADULT SCHOOL

1574 E. Canal Drive Turlock, California 95380

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PROGRAMS

Office Procedures and Technology

WESTERN PACIFIC TRUCK SCHOOL

2316 Nickerson Drive Modesto, California 95358

CONTACT

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Rebecca Carter, Director of Admissions

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E-Mail: nordic@wptruckschool.com Website: /www.wptruckschool.com

PROGRAMS

Advanced Tractor Trailer Operator

WORLDWIDE EDUCATIONAL SERVICES

1620 N. Carpenter Road, Suite D-47 Modesto, California 95351

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Sally Alameda, Office Manager Phone: (209) 575-1933

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E-Mail: tia123@ix.netcom.com

Website: www.worldwideeducsvsofca.com

DEPARTMENTS

Basic Education/G.E.D. Computer – Network

Business – Accounting Computer - Internet/Website

Business – Clerical Legal Secretary

Business – Customer Service Medical – Clerical Medical – Transcription Business – Sales/Mgt. Computer – Desktop Pub. Property Management

Computer – Graphics

Appendix A

Table DP-1. Profile of General Demographic Characteristics: 2000

Geographic Area: Stanislaus County, California

[For information on confidentiality protection, nonsampling error, and definitions, see text]

Subject	Number	Percent	Subject	Number	Percent
Total population	446,997	100.0	HISPANIC OR LATINO AND RACE		
			Total population	446,997	100.0
SEX AND AGE			Hispanic or Latino (of any race)	141,871	31.7
Male	219,912	49.2	Mexican	119,252	26.7
Female	227,085	50.8	Puerto Rican	1,947	0.4
Under 5 years	35,582	8.0	Cuban	290	0.1
· · · · · · · · · · · · · · · · · · ·	40,203	9.0	Other Hispanic or Latino	20,382	4.6
5 to 9 years	40,289	9.0	Not Hispanic or Latino	305,126	68.3
10 to 14 years	37,025	8.3	White alone	256,001	57.3
15 to 19 years	30,029	6.7			
20 to 24 years			RELATIONSHIP		
25 to 34 years	60,880 68,921	13.6	Total population	446,997	100.0
35 to 44 years	,	15.4 12.1	In households	439,508	98.3
45 to 54 years	54,248		Householder	145,146	32.5
55 to 59 years	18,528	4.1	Spouse	81,323	18.2
60 to 64 years	14,595	3.3 5.5	Child	155,878	34.9
65 to 74 years	24,405		Own child under 18 years	121,575	27.2
75 to 84 years	16,473	3.7	Other relatives	33,829	7.6
85 years and over	5,819	1.3	Under 18 years	13,428	3.0
Median age (years)	31.7	(X)	Nonrelatives	23,332	5.2
40	007 775	00.0	Unmarried partner	9,137	2.0
18 years and over	307,775	68.9	In group quarters	7,489	1.7
Male	148,671	33.3	Institutionalized population	3,440	0.8
Female	159,104	35.6	Noninstitutionalized population	4,049	0.9
21 years and over	287,404	64.3			
62 years and over	55,178	12.3	HOUSEHOLD BY TYPE		
65 years and over	46,697	10.4	Total households	145,146	100.0
Male	19,491	4.4	Family households (families)	109,517	75.5
Female	27,206	6.1	With own children under 18 years	59,819	41.2
2405			Married-couple family	81,323	56.0
RACE			With own children under 18 years	42,984	29.6
One race	422,662	94.6	Female householder, no husband present	19,859	13.7
White	309,901	69.3	Trial own dimeron under to yours	12,176	8.4
Black or African American	11,521	2.6	riomaning modesmonds remained and the second	35,629	24.5
American Indian and Alaska Native	5,676	1.3	Householder living alone	28,211	19.4
Asian	18,848	4.2	Householder 65 years and over	11,408	7.9
Asian Indian	4,952	1.1	Households with individuals under 19 years	66,426	45.8
Chinese	1,980	0.4	Households with individuals under 18 years Households with individuals 65 years and over	,	22.5
Filipino	3,085	0.7	Households with individuals 65 years and over	32,662	22.3
Japanese	726	0.2	Average household size	3.03	(X)
Korean	505	0.1	Average family size	3.47	(X)
Vietnamese	1,234	0.3			, ,
Other Asian ¹	6,366	1.4	HOUSING OCCUPANCY		
Native Hawaiian and Other Pacific Islander	1,529	0.3	Total housing units	150,807	100.0
Native Hawaiian	256	0.1	Occupied housing units	145,146	96.2
Guamanian or Chamorro	167	-	Vacant housing units	5,661	3.8
Samoan	243	0.1	For seasonal, recreational, or	0,00.	0.0
Other Pacific Islander ²	863	0.2	occasional use	455	0.3
Some other race	75,187	16.8			
Two or more races	24,335	5.4	Homeowner vacancy rate (percent)	1.3	(X)
Race alone or in combination with one			Rental vacancy rate (percent)	3.2	(X)
or more other races: 3					
White	330,141	73.9	HOUSING TENURE		
Black or African American	14,187	3.2	Occupied housing units	145,146	100.0
			Owner-occupied housing units	89,886	61.9
American Indian and Alaska Native	11,241	2.5	Renter-occupied housing units	55,260	38.1
Asian	24,464	5.5	Assessed have about the of some seconds of the	0.00	^^
Native Hawaiian and Other Pacific Islander	3,567	0.8	Average household size of owner-occupied units.	3.03	(X)
Some other race	89,113	19.9	Average household size of renter-occupied units.	3.03	(X)

⁻ Represents zero or rounds to zero. (X) Not applicable.

Other Asian alone, or two or more Asian categories.

Source: U.S. Census Bureau, Census 2000.

² Other Pacific Islander alone, or two or more Native Hawaiian and Other Pacific Islander categories.

³ In combination with one or more of the other races listed. The six numbers may add to more than the total population and the six percentages may add to more than 100 percent because individuals may report more than one race.

Table DP-2. Profile of Selected Social Characteristics: 2000

Geographic area: Stanislaus County, California

[Data based on a sample. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see text]

Subject	Number	Percent	Subject	Number	Percent
SCHOOL ENROLLMENT			NATIVITY AND PLACE OF BIRTH		
Population 3 years and over			Total population	446,997	100.0
enrolled in school	136,838	100.0	Native	365,382	81.7
Nursery school, preschool	6,441	4.7	Born in United States	362,170	81.0
Kindergarten	7,998	5.8	State of residence	280,069	62.7
Elementary school (grades 1-8)	66,432	48.5	Different state	82,101	18.4
High school (grades 9-12)	31,847	23.3	Born outside United States		
				3,212	0.7
College or graduate school	24,120	17.6	Foreign born	81,615	18.3
EDUCATION AL ATTAINMENT			Entered 1990 to March 2000	27,701	6.2
EDUCATIONAL ATTAINMENT			Naturalized citizen	30,603	6.8
Population 25 years and over	264,578	100.0	Not a citizen	51,012	11.4
Less than 9th grade	36,135	13.7	DECION OF BIRTH OF FOREIGN BORN		
9th to 12th grade, no diploma	42,292	16.0	REGION OF BIRTH OF FOREIGN BORN	04.045	400.0
High school graduate (includes equivalency)	68,945	26.1	Total (excluding born at sea)	81,615	100.0
Some college, no degree	62,493	23.6	Europe	7,363	9.0
Associate degree	17,534	6.6	Asia	16,979	20.8
Bachelor's degree	25,454	9.6	Africa	426	0.5
Graduate or professional degree	11,725	4.4	Oceania	2,510	3.1
Graduate of professional acgree	11,120		Latin America	53,446	65.5
Percent high school graduate or higher	70.4	(X)	Northern America	891	1.1
Percent bachelor's degree or higher	14.1	(X)			
		()	LANGUAGE SPOKEN AT HOME		
MARITAL STATUS			Population 5 years and over	411,833	100.0
Population 15 years and over	330,444	100.0	English only	278,370	67.6
Never married	84,955	25.7	Language other than English	133,463	32.4
Now married, except separated	,	55.7	Speak English less than "very well"	64,318	15.6
· ' '	184,054		Spanish	97,137	23.6
Separated	7,863	2.4	Speak English less than "very well"	48,468	11.8
Widowed	19,327	5.8	Other Indo-European languages	17,166	4.2
Female	15,952	4.8	Speak English less than "very well"	6,582	1.6
Divorced	34,245	10.4			
Female	19,671	6.0	Asian and Pacific Island languages	11,478	2.8
			Speak English less than "very well"	6,006	1.5
GRANDPARENTS AS CAREGIVERS			ANCESTRY (single or multiple)		
Grandparent living in household with			Total population	446,997	100.0
one or more own grandchildren under				, ,	100.0
18 years	12,494	100.0	Total ancestries reported	456,262	
Grandparent responsible for grandchildren	4,894	39.2	Arab	1,315	0.3
			Czech ¹	1,065	0.2
VETERAN STATUS			Danish	2,896	0.6
Civilian population 18 years and over	308,053	100.0	Dutch	9,007	2.0
Civilian veterans	32,806	10.6	English	33,479	7.5
Olyman votorano	02,000	10.0	French (except Basque) ¹	9,845	2.2
DISABILITY STATUS OF THE CIVILIAN			French Canadian ¹	1,369	0.3
NONINSTITUTIONALIZED POPULATION			German	46,445	10.4
	404 400	100.0	Greek	1,675	0.4
Population 5 to 20 years	124,183	100.0	Hungarian	670	0.1
With a disability	10,213	8.2	Irish ¹	35,110	7.9
Population 21 to 64 years	239,413	100.0	Italian	16,953	3.8
With a disability	56,530	23.6	Lithuanian	155	5.0
Percent employed	47.1	(X)	Norwegian		1.4
No disability	182,883	76.4		6,228	
Percent employed	70.5	(X)	Polish	3,360	0.8
. 0.00111 0111110300	70.5	(11)	Portuguese	22,115	4.9
D 141 05 1		4	l		
Population 65 years and over	44,639	100.0	Russian	1,290	0.3
Population 65 years and over	44,639 20,948	100.0 46.9	Scotch-Irish	1,290 5,235	1.2
With a disability	,		Scotch-IrishScottish	1,290 5,235 5,513	
With a disability RESIDENCE IN 1995	,		Scotch-IrishScottishSlovak	1,290 5,235	1.2
With a disability	,		Scotch-IrishScottish	1,290 5,235 5,513	1.2
With a disability RESIDENCE IN 1995	20,948	46.9	Scotch-IrishScottishSlovak	1,290 5,235 5,513 134	1.2 1.2 -
With a disability RESIDENCE IN 1995 Population 5 years and over	20,948 411,833	46.9 100.0	Scotch-IrishScottishSlovakSlovakSubsaharan African	1,290 5,235 5,513 134 879	1.2 1.2 - 0.2
With a disability	20,948 411,833 209,340 191,487	46.9 100.0 50.8	Scotch-Irish Scottish Slovak Subsaharan African. Swedish. Swiss	1,290 5,235 5,513 134 879 8,128 2,557	1.2 1.2 - 0.2 1.8 0.6
With a disability	20,948 411,833 209,340 191,487 128,082	46.9 100.0 50.8 46.5 31.1	Scotch-Irish Scottish Slovak Subsaharan African. Swedish. Swiss Ukrainian	1,290 5,235 5,513 134 879 8,128 2,557 745	1.2 1.2 - 0.2 1.8 0.6 0.2
With a disability RESIDENCE IN 1995 Population 5 years and over Same house in 1995. Different house in the U.S. in 1995 Same county Different county	20,948 411,833 209,340 191,487 128,082 63,405	46.9 100.0 50.8 46.5 31.1 15.4	Scotch-Irish Scottish Slovak Subsaharan African. Swedish. Swiss Ukrainian. United States or American.	1,290 5,235 5,513 134 879 8,128 2,557 745 22,295	1.2 1.2 - 0.2 1.8 0.6 0.2 5.0
With a disability RESIDENCE IN 1995 Population 5 years and over Same house in 1995. Different house in the U.S. in 1995 Same county Different county Same state	20,948 411,833 209,340 191,487 128,082 63,405 52,374	46.9 100.0 50.8 46.5 31.1 15.4 12.7	Scotch-Irish Scottish Slovak Subsaharan African. Swedish. Swiss Ukrainian. United States or American. Welsh	1,290 5,235 5,513 134 879 8,128 2,557 745 22,295 2,359	1.2 1.2 - 0.2 1.8 0.6 0.2 5.0 0.5
With a disability RESIDENCE IN 1995 Population 5 years and over Same house in 1995. Different house in the U.S. in 1995 Same county Different county	20,948 411,833 209,340 191,487 128,082 63,405	46.9 100.0 50.8 46.5 31.1 15.4	Scotch-Irish Scottish Slovak Subsaharan African. Swedish. Swiss Ukrainian. United States or American.	1,290 5,235 5,513 134 879 8,128 2,557 745 22,295	1.2 1.2 - 0.2 1.8 0.6 0.2 5.0

⁻Represents zero or rounds to zero. (X) Not applicable.

¹The data represent a combination of two ancestries shown separately in Summary File 3. Czech includes Czechoslovakian. French includes Alsatian. French Canadian includes Acadian/Cajun. Irish includes Celtic.

Source: U.S. Bureau of the Census, Census 2000.

Table DP-3. Profile of Selected Economic Characteristics: 2000

Geographic area: Stanislaus County, California

[Data based on a sample. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see text]

Subject	Number	Percent	Subject	Number	Percent
EMPLOYMENT STATUS			INCOME IN 1999		
Population 16 years and over	322,469	100.0	Households	145,253	100.0
In labor force	197,448	61.2	Less than \$10,000	13,542	9.3
Civilian labor force	197,320		\$10,000 to \$14,999	10,035	6.9
Employed	174,328	54.1	\$15,000 to \$24,999	20,413	14.1
Unemployed	22,992	7.1	\$25,000 to \$34,999	19,387	13.3
Percent of civilian labor force	11.7	(X)	\$35,000 to \$49,999	25,122	17.3
Armed Forces	128	-	\$50,000 to \$74,999	29,155	20.1
Not in labor force	125,021	38.8	\$75,000 to \$99,999	14,410	9.9
Females 16 years and over	167.099	100.0	\$100,000 to \$149,999	8,954	6.2
In labor force	89,446	53.5	\$150,000 to \$199,999	1,879	1.3
Civilian labor force.	89,442	53.5	\$200,000 or more	2,356	1.6
Employed	77,535	46.4	Median household income (dollars)	40,101	(X)
, ,			VA/ith, a puri pro	447.005	00.0
Own children under 6 years	40,050	100.0	With earnings	117,085	80.6
All parents in family in labor force	21,188	52.9	Mean earnings (dollars) ¹	51,412	(X)
COMMUTING TO WORK			With Social Security income	36,506	25.1
	170 160	100.0	Mean Social Security income (dollars) ¹	10,960	(X)
Workers 16 years and over	170,169		The state of the s	11,029	7.6
	130,788	76.9	Mean Supplemental Security Income	7.004	
Car, truck, or van carpooled	25,575	15.0	(dollars) ¹	7,061	(X)
Public transportation (including taxicab)	1,645	1.0	The public decicion in come in the control in the c	9,151	6.3
Walked	4,072	2.4	Mean public assistance income (dollars) ¹	4,699	(X)
Other means	2,601	1.5		23,675	16.3
Worked at home	5,488	3.2	Mean retirement income (dollars) ¹	14,567	(X)
Mean travel time to work (minutes) ¹	26.8	(X)	Families	110,249	100.0
Employed civilian population			Less than \$10,000	7,264	6.6
16 years and over	174,328	100.0	\$10,000 to \$14,999	6,291	5.7
OCCUPATION	11 1,020	10010	\$15,000 to \$24,999	14,181	12.9
Management, professional, and related			\$25,000 to \$34,999	14,208	12.9
occupations	46,182	26.5	\$35,000 to \$49,999	19,725	17.9
Service occupations	26,856		\$50,000 to \$74,999	24,682	22.4
Sales and office occupations	44,706		\$75,000 to \$99,999	12,425	11.3
Farming, fishing, and forestry occupations	6,226		\$100,000 to \$149,999.	7,779	7.1
Construction, extraction, and maintenance	0,220	0.0	\$150,000 to \$199,999	1,633	1.5
occupations	19,877	11 4	\$200,000 or more	2,061	1.9
Production, transportation, and material moving	. 0,0		Median family income (dollars)	44,703	(X)
occupations	30,481	17.5	Modian family modifie (defially)	11,700	(7.)
'	,		Per capita income (dollars) ¹	16,913	(X)
INDUSTRY			Median earnings (dollars):		
Agriculture, forestry, fishing and hunting,			Male full-time, year-round workers	36,969	(X)
and mining	9,715	5.6	Female full-time, year-round workers	26,595	(X)
Construction	13,943	8.0			_
Manufacturing	25,469	14.6		Number	Percent
Wholesale trade	7,447	4.3		below	below
Retail trade	21,687	12.4		poverty	poverty
Transportation and warehousing, and utilities	9,153	5.3	Subject	level	level
Information	3,379	1.9			
Finance, insurance, real estate, and rental and	•		POVERTY STATUS IN 1999		
leasing	7,881	4.5	Families	13,547	12.3
Professional, scientific, management, adminis-	,		With related children under 18 years	11,401	17.3
trative, and waste management services	12,874	7.4		-	1
Educational, health and social services	34,825	20.0	With related children under 5 years	5,774	21.4
Arts, entertainment, recreation, accommodation	,		Families with female householder, no		
and food services	11,876	6.8	husband present	5,833	30.7
Other services (except public administration)	9,273	5.3	-	5,200	38.6
Public administration	6,806	3.9	With related children under 5 years	2,454	50.6
CLASS OF WORKER			Individuals	70 406	16.0
	133,672	76.7	I .	70,406 41,859	13.7
Private wage and salary workers	25,555	14.7	65 years and over	3,938	8.8
	20,000	14.7			l
Self-employed workers in own not incorporated	44407	0.4	Related children 5 to 17 years	27,622	20.5
business	14,197	8.1	Related children 5 to 17 years	19,954	19.9
Unpaid family workers	904	0.5	Unrelated individuals 15 years and over	16,724	28.9

⁻Represents zero or rounds to zero. (X) Not applicable.

¹If the denominator of a mean value or per capita value is less than 30, then that value is calculated using a rounded aggregate in the numerator. See text.

Source: U.S. Bureau of the Census, Census 2000.

Table DP-4. Profile of Selected Housing Characteristics: 2000

Geographic area: Stanislaus County, California

[Data based on a sample. For information on confidentiality protection, sampling error, nonsampling error, and definitions, see text]

Subject	Number	Percent	Subject	Number	Percent
Total housing units	150,807	100.0	OCCUPANTS PER ROOM		
UNITS IN STRUCTURE			Occupied housing units	145,146	100.0
1-unit, detached	109,509	72.6	1.00 or less	125,015	86.1
1-unit, attached	7,190	4.8	1.01 to 1.50	10,216	7.0
2 units	4,486	3.0	1.51 or more	9,915	6.8
3 or 4 units	6,043	4.0			
5 to 9 units	3,675	2.4	Specified owner-occupied units	77,710	100.0
10 to 19 units	1,880		VALUE	, -	
20 or more units	9,574		Less than \$50,000	923	1.2
Mobile home	8,196		\$50,000 to \$99,999	19,340	24.9
Boat, RV, van, etc	254		\$100,000 to \$149,999	33.938	43.7
boat, Itv, van, cto	204	0.2	\$150,000 to \$199,999.	13,537	17.4
YEAR STRUCTURE BUILT			\$200,000 to \$299,999	6,868	8.8
1999 to March 2000	3,009	2.0	\$300,000 to \$499,999	2,299	3.0
				,	
1995 to 1998	7,721		\$500,000 to \$999,999	666	0.9
1990 to 1994	16,323		\$1,000,000 or more	139	0.2
1980 to 1989	32,635		Median (dollars)	125,300	(X)
1970 to 1979	34,669	23.0			
1960 to 1969	19,656		MORTGAGE STATUS AND SELECTED		
1940 to 1959	26,954	17.9	MONTHLY OWNER COSTS		
1939 or earlier	9,840	6.5	With a mortgage	61,542	79.2
			Less than \$300	212	0.3
ROOMS			\$300 to \$499	2,236	2.9
1 room	2,677	1.8	\$500 to \$699	5,263	6.8
2 rooms	9,474	6.3	\$700 to \$999	16,626	21.4
3 rooms	18,014	11.9	\$1,000 to \$1,499	24,291	31.3
4 rooms	23,052	15.3	\$1,500 to \$1,999	9,026	11.6
5 rooms	37,517	24.9	\$2,000 or more	3,888	5.0
6 rooms	30.689	20.3	Median (dollars)	1,112	(X)
7 rooms	17,447	11.6	Not mortgaged	16,168	20.8
8 rooms	7,383	4.9	Median (dollars)	269	(X)
9 or more rooms	4,554	3.0	Modian (donard)	200	(71)
Median (rooms)	5.1	(X)	SELECTED MONTHLY OWNER COSTS		
wedian (100ms)	5.1	(^)	AS A PERCENTAGE OF HOUSEHOLD		
Occupied housing units	145,146	100.0	INCOME IN 1999		
YEAR HOUSEHOLDER MOVED INTO UNIT	143,140	100.0	Less than 15.0 percent	21,898	28.2
1999 to March 2000	29,941	20.6	15.0 to 19.9 percent	12,440	16.0
1995 to 1998	44,983		20.0 to 24.9 percent	11,727	15.1
	,		25.0 to 29.9 percent	9,067	11.7
1990 to 1994	25,582		·	,	
1980 to 1989	22,758	15.7		5,893	7.6
1970 to 1979	12,912	8.9	35.0 percent or more	16,227	20.9
1969 or earlier	8,970	6.2	Not computed	458	0.6
VEHIOLES AVAILABLE			Consider and a second solution	F2 040	400.0
VEHICLES AVAILABLE	40.400	0.0	Specified renter-occupied units	53,840	100.0
None	12,423		GROSS RENT	4 000	4.0
1	46,637		Less than \$200	1,029	1.9
2	57,787		\$200 to \$299	2,070	3.8
3 or more	28,299	19.5	\$300 to \$499	11,499	21.4
			\$500 to \$749	23,256	43.2
			\$750 to \$999	11 026	20.5
HOUSE HEATING FUEL			Ψ730 10 Ψ333	11,036	
HOUSE HEATING FUEL Utility gas	97,130	66.9	\$1,000 to \$1,499	2,547	4.7
Utility gas	97,130 4,554	66.9 3.1	\$1,000 to \$1,499		4.7 0.5
Utility gas		3.1	\$1,000 to \$1,499	2,547	
Utility gas	4,554 38,846	3.1	\$1,000 to \$1,499 \$1,500 or more No cash rent.	2,547 280	0.5 3.9
Utility gas	4,554 38,846 133	3.1 26.8	\$1,000 to \$1,499 \$1,500 or more No cash rent.	2,547 280 2,123	0.5
Utility gas	4,554 38,846 133 11	3.1 26.8 0.1	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars).	2,547 280 2,123	0.5 3.9
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke Wood	4,554 38,846 133 11 3,410	3.1 26.8 0.1	\$1,000 to \$1,499 \$1,500 or more No cash rent.	2,547 280 2,123	0.5 3.9
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke. Wood Solar energy.	4,554 38,846 133 11 3,410 48	3.1 26.8 0.1 - 2.3	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars) GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1999	2,547 280 2,123 611	0.5 3.9 (X)
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke. Wood Solar energy Other fuel	4,554 38,846 133 11 3,410 48 302	3.1 26.8 0.1 - 2.3 - 0.2	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars) GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1999 Less than 15.0 percent.	2,547 280 2,123 611 8,031	0.5 3.9 (X)
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke. Wood Solar energy.	4,554 38,846 133 11 3,410 48	3.1 26.8 0.1 - 2.3 - 0.2	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars). GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1999 Less than 15.0 percent. 15.0 to 19.9 percent	2,547 280 2,123 611 8,031 7,597	0.5 3.9 (X) 14.9 14.1
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke Wood Solar energy Other fuel No fuel used	4,554 38,846 133 11 3,410 48 302	3.1 26.8 0.1 - 2.3 - 0.2	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars). GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1999 Less than 15.0 percent. 15.0 to 19.9 percent 20.0 to 24.9 percent	2,547 280 2,123 611 8,031 7,597 6,580	0.5 3.9 (X) 14.9 14.1 12.2
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke Wood Solar energy Other fuel No fuel used. SELECTED CHARACTERISTICS	4,554 38,846 133 11 3,410 48 302 712	3.1 26.8 0.1 - 2.3 - 0.2 0.5	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars). GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1999 Less than 15.0 percent. 15.0 to 19.9 percent 20.0 to 24.9 percent 25.0 to 29.9 percent	2,547 280 2,123 611 8,031 7,597 6,580 5,544	0.5 3.9 (X) 14.9 14.1 12.2 10.3
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke Wood Solar energy Other fuel No fuel used. SELECTED CHARACTERISTICS Lacking complete plumbing facilities	4,554 38,846 133 11 3,410 48 302 712	3.1 26.8 0.1 - 2.3 - 0.2 0.5	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars). GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1999 Less than 15.0 percent. 15.0 to 19.9 percent 20.0 to 24.9 percent 25.0 to 29.9 percent 30.0 to 34.9 percent	2,547 280 2,123 611 8,031 7,597 6,580 5,544 4,166	0.5 3.9 (X) 14.9 14.1 12.2 10.3 7.7
Utility gas Bottled, tank, or LP gas Electricity. Fuel oil, kerosene, etc Coal or coke Wood Solar energy Other fuel No fuel used SELECTED CHARACTERISTICS	4,554 38,846 133 11 3,410 48 302 712	3.1 26.8 0.1 - 2.3 - 0.2 0.5	\$1,000 to \$1,499 \$1,500 or more No cash rent. Median (dollars). GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1999 Less than 15.0 percent. 15.0 to 19.9 percent 20.0 to 24.9 percent 25.0 to 29.9 percent	2,547 280 2,123 611 8,031 7,597 6,580 5,544	0.5 3.9 (X) 14.9 14.1 12.2 10.3

⁻Represents zero or rounds to zero. (X) Not applicable.

Source: U.S. Bureau of the Census, Census 2000.

Appendix B

PREVIOUSLY STUDIED OCCUPATIONS- STANISLAUS COUNTY

2001

531230 07936199 535080 857050 929170 553210 538080 979470 533110 551020	Adjustment Clerks Animal Health Techs Bill / Account Collectors Bus Drivers- School Cooking Mach. Operators File Clerks Hotel Desk Clerks Ind. Truck and Tractor Op. Insurance Claims Clerks Legal Secretaries	531210 851190 660050 169167998 079364998 283050 273070 323020 150330999 313110	Loan and Credit Clerk Mach. Maintenance Mechanics Medical Assistants Office Managers Optometric Assistant Paralegal Personnel Residential Counselors Respiratory Care Practitioners Storage and Distribution Managers Teachers- Special Education
		2000	
939560 553380 853110 857050 410020 859020 150140 851320 329110 917140	Assemblers and Fab. Bookkeeping Clerks Bus and Truck Mechanics Data Proc. Equip. Repair First line Sup-Sales HVAC Mechanic Industrial Prod. Mgr Maint. Repairer- General Med. Records Tech Metal Fab- Structural Met.	929740 874020 875020 630140 325020 891320 273050 580230 315140 660210	Packaging and Filling Mach. Tender Painters and Paperhangers Plumbers / Pipe fitters Police Patrol Officers Registered Nurses Sheet Metal Workers Social Workers Stock Clerks Vocational and Ed Counselors Occ.I Therapy Assit/Aids (DELETED)
		1999	
211140 650170 329080 580050 130020 630080 810080 898080 790110	Accountants and Auditors Counter Attendents Dental Hygienist Dispatchers Financial Managers Firefighters First line Sup-Production Food Batchmaker Graders and Sorters	031064999 211080 185167999 130110 551050 323080 325110 150110 313050	Internet Website Designers Loan Officers and Counselors Managers, retail Marketing, Advertising, PR Managers Medical Secretaries Physical Therapists Physicians' Assistants Property Managers Teachers, Elementary

Stanislaus County 2002

531020

Tellers

Human Service Workers

273080

PREVIOUSLY STUDIED OCCUPATIONS- STANISLAUS COUNTY

169167997	Administrative Assistants	150261	Food Service Manager
620281999	Auto Tech- Exhaust	630470	Guards and Watch Guards
939050	Cannery Workers	315211	Instructional Aides
490230	Cashiers	325050	Licensed Vocational Nurse
680380	Child Care Workers	660170	Physical Therapy Aides
033162996	Computer Network Tech	660170	Physical Therapy Assistants
251040	Computer Support Spec.	490112	Salesperson-Retail
650260	Cook-Restaurant	329280	Surgical Technician
490170	Counter/Rental Clerks	650080	Waiters and Waitresses
660020	Dental Assistant	939140	Welders and Cutters

853020	Auto Mechanics	670050	Janitors and Cleaners
003362999	CAD Technicians	851190999	Mach. Maintenance Mechanics
871020	Carpenters	891080	Machinists
650410	Comb. Food Prep/Service	660080	Nurse Aides (CNAs)
251051	Computer Programmers	925430	Printing Press Mach. Operators
650320	Cook-Spec. Fast Food	580080	Prod, Planning, Expediting Clerks
553350997	Customer Service Rep	553050	Receptionists and Info Clerks
872020	Electricians	490140	Salesperson – Parts
987000	Freight/Stock/ Mat Movers	580280	Traffic, Shipping, Receiving Clerks
190050	Gen. Managers/Top Exec.	971020	Truck Drivers, Heavy

939560	Assemblers and Fab.	660110	Home Health Care Worker
853050	Auto Body Repairers	979470	Indus. Truck/Tractor Operators
650230	Butchers	N/A	LAN/WAN Network Managers
971170	Driver/Sales Worker	851320	Maint. Repairers, General Utility
340381	Floral Designers	939380	Meat/Poultry/Fish Cutters- Hand
650380	Food Prep Worker	329020	Medical/Clinical Lab Tech
553470	General Office Clerks	670080	Pest Controllers and Asst.
680050	Hairdressers/Cosmetolog.	830050	Production Inspectors
989020	Hand Packers/Packagers	313110	Teachers, Special Ed
N/A	HazMat / Waste Tech.	971050	Truck Driver, Light

Appendix C

The California Cooperative						
COME	ALL RESPONSES ARE KEPT STRICTLY CONFIDENTIAL					
	Whom should we contact with any further questions? Name:					
Occupational Information System Please return completed questionnaire to:						
Stanislaus County DET Andy Fiskum	Position:					
PO BOX 3389 Phone: 209-558-2107 Modesto, CA 95353-3389 Fax: 209-558-2164	Phone: Fax:					
Assemblers and Fabricators except Machine, Electronic	o form complete units or subassemblies at a bench, conveyor is or special equipment to carry out fitting/assembly opera-					
Does your firm employ any individual performing the du	ties in the occupation described above? \(\square\) Yes \(\square\) No					
If yes, please complete this survey for the occupation of the please return this questionnaire to the above of your firm has multiple locations, please confine your answers. What job title(s) does your firm use for these duties	address. ers to locations in Stanislaus County .					
2a. How many employees does your firm currently have in the	his occupation?					
2b. In this occupation, how many are: Male?	Female?					
2c. In this occupation, how many current employees are :	On average, how many weekly hours do they					
work? Regular, Full Time:	Average Weekly Hours Worked:					
Regular, Part Time:	Average Weekly Hours Worked:					
Temporary/On Call:	Average Weekly Hours Worked:					
Seasonal:	Average Weekly Hours Worked:					
 In your firm, what shifts are available for this occupation 						
☐ Day ☐ Swing ☐ Graveyard ☐ Other (Please						
4. Has your firm hired in this occupation within the last 12 mc						
How many were hired to fill vacancies resulting from promot	ions within your firm?					
How many were hired to fill vacancies resulting from people in	n permanent positions leaving your firm?					
How many were hired to fill new permanent positions resul						
How many were hired to fill temporary, on call, or seasonal						
5a. During the last 12 months, did your firm's employment in ☐ Decline ☐ Remain Stable ☐ Grow	this occupation: (Check one)					
5b. Over the next 24 months , do you expect your firm's emp	ployment in this occupation to: (Check one)					
☐ Decline ☐ Remain Stable ☐ Grow						
6. When you hire applicants for this occupation, is prior expe	rience in this occupation required?					
☐ Yes ☐ No ☐ Not required, but preferred						
If yes or preferred, how much experience in this oc	ccupation is required/preferred? (months)					
Is experience in other occupations accepted?	lYes □ No					

If yes, please specify: Occupation: _____ (months)

firm to find fully qualified applicant			or this oc	cupation	ı, piease i	ndicate n	ow allieu	iit it is ior y	oui
	Not Di	ifficult = 1	2	3 4	= Difficult	t			
8. If prior experience is not require your firm to find qualified applicants	. (Circle one)		nts for th	•			ite how d	ifficult it is	for
	Not D	ifficult = 1	2	3 4	= Difficult	t			
9. Does your firm accept training as	a substitute for	or experien	ice in this	s occupa	tion?	Yes \square	No		
If yes, how many months of	of training can	generally l	oe substi	tuted? _		(months)			
10. Is technical or vocational training	g required pri	or to emplo	oyment ir	n this occ	cupation?				
☐ Yes ☐ No ☐ Not	required, but p	oreferred							
If yes or preferred, what k	ind of training	is required	d/preferre	ed?			(r	nonths)	
11. What is the minimum level of	<u> </u>	•		_		ant in this	occupati	on? (Chec	k
one). Less than high school of	liploma 🔲 I	High schoo	ol diploma	a or equi	valent				
☐ Associate Degree (2 ye	ar) 🔲 Bach	nelor Degre	ee (4 yea	ır) 🔲	Graduate	Study			
12a. What is the usual income earn	ed by your firn	n's employ	ees in th	is occupa	ation at th	e followir	ig levels	of skill and	t
experience?			Base	Wage or	Salary				
New hires, no experience	e (trained or u	ntrained):	\$						
 New hires who are exper 	rienced:		\$						
Experienced employees	after 3 years:		\$						
Please check one:	ur 🔲 Week	k ☐ Mor	nth 🔲	Year					
12b. For other compensation, if app	licable, please	e indicate t	he avera	i ge over	all earning	gs and typ	es(s) of	compensa	tion.
New hires, no experience	e (trained or u	ntrained):	\$						
New hires who are experi		,	\$						
 Experienced employees 			\$						
Please check one: Ho			ıth □	Year					
Type of Compensation:					☐ Piece F	Pata 🗆	l Other (F	Please spe	cify).
Type of Compensation.	- Commission	т 🗕 пр		onus L	- 1 1000 1	vale \square	i Other (i	icase spe	city).
13. Are the wages for employees in	this occupation	n subject t	o a colle	ctive bar	gaining o	r union ac	reement	2	
	hat is the nan	-			-	union ag	jicemen	•	
14. Please check which benefits you						vees in the	nis occur	ation and	which
best describes who pays for them:	Employer	•		-	Employee	-	-	rovided	
	FT	PT —	FT	PT	FT	PT	FT	PT —	
Medical Insurance									
Dental Insurance									
Vision Insurance									
Life Insurance									
Sick Leave									
Vacation									
Retirement Plan									
Child Care Other (Please Specify):									
onioi (i icase openiy).									

Stanislaus County 2002

			vel positions? ☐ Yes ☐ No
	If yes, what are the titles of the position	s to which they may be promo	oted?
15b. W	/hat skills are important for career advance	cement?	
16. Wh	nat computer software skills, if any, does y	our firm seek in applicants fo	r this occupation? (Check all that apply)□
None	☐ Word Processing ☐ Spreadshee What are the main software programs to	Database ☐ Deskto	
	nat other new skills are needed to perform	· 	
18. Wr	nen your firm hires employees for this occu	ipation, which are the top thr	ee most successiui recialiment methods?
18. Wr	nen your firm nires employees for this occu In-house promotions or transfers	pation, which are the top thr Newspaper ads	☐ Internet
18. VVr		·	
18. Wr	☐ In-house promotions or transfers	☐ Newspaper ads	☐ Internet
18. Wr	☐ In-house promotions or transfers☐ EDD	☐ Newspaper ads ☐ Walk-in applicants	☐ Internet ☐ Colleges/Universities
	☐ In-house promotions or transfers ☐ EDD ☐ School/program referrals	☐ Newspaper ads ☐ Walk-in applicants ☐ Union hall referrals ☐ Trade journals	☐ Internet ☐ Colleges/Universities ☐ Employee referrals ☐ Other (Please specify):



STANISLAUS CAREER NETWORK



www.stannet.org

www.sss.gov

www.caljobs.ca.gov

Selective Service- Online

Cal Jobs Information

and

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